DESCRIPTION Bulky Exhibits SUBJECT Abraham Brothman FILE NO. 100-95068 VOLUME NO. 1B34 SERIALS\_\_\_

1835

# **NOTICE**

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# JULIUS ROSENBERG, et al.

# NEW YORK BULKY EXHIBIT FILES

100-95068 1834-35					
Exhibit Number	Description	Released	Denied	Withheld	
34	film			can be reviewed	
35	Scientific papers	V			
<u> 35 </u>	address book	V	•		
35	address book  photos  misc. correspondence				
35	income tap faire			referred	
35	1950 year book				
35	cancelled whiches				
35	muse photos papers etc.				
				·	

#### BULKY EXHIBIT

	Date received 5-7-50
ABRAHAM BROTH	MAN.
<u>100-95065-1</u> H (Title	of case)
Submitted by Special Agent	BOHERM H. MANE
Source from which obtained	HCS at 2028 /let Ave. Vnove to SA Swapson,  ***********************************
Purpose for which acquired	ILVESTICATION
Location of bulky exhibit	IN CANTER OTTH FILE
Estimated date of disposition	TO BE DECIDED AT CONCLUSION OF CASE
Ultimate disposition to be made	of exhibit EETAIN

#### List of contents:

- 34. One reel of photorecord film.
- 35. Copies of photore cord film, names and addresses taken from Brothman address book, copy of scientfle paper prevared by Brothman, copies of income tax return, miscellaneous correspondence, copies of cancelled checks

100-9506818

Som

#### I. Background

A. Definition -- Given a mixture of two gases contained between a hot and a cold wall, there will be set up a considerable difference in the relative concentrations of the two gases at the top and the bottom of the apparatus; this effect is known as thermal diffusion (or thermal siphoning). If steady states of temperatures and pressure are continued, then either the separation of the two gases will be complete or an equilibrium will be reached -- which equilibrium is determined be a separation factor. If, however, the gas mixture is in motion and small amounts of the products at either or both ends of the equipment are regularly taken off, then by continued repetitions of such a process, a complete separation of almost any two gases may be obtained. But it should be noted that the rate of circulation of the gas mixture must be such that it is well below the critical value for the Reynold's Number, i.e., so that no turbulence will result -- otherwise, a considerable assumt of re-mixing may occur.

While some difference in the molecular weight of the two games is helpful in their separation, still gas pairs of the same molecular weight (i.e.,  $H_{2}$  and  $C_{2}H_{4}$ ) and even better yet gas pairs containing isotopic elements (i.e.,  $C^{13}H_{4}$  and  $CH_{4}$  or  $HC1^{37}$  and  $HC1^{35}$ ) can be split.

Thermal diffusion in the case of liquids is known as the Soret effect and experimental work on it has been, thus far, confined to a fluid at rest. Not only may solutions of one liquid in the other be separated (i.e., glycerine in water) but also solutions of solids in liquids (sucrose in water) and ternary mixtures(H<sub>2</sub>O - HCl - BaCl<sub>2</sub>).

B. Historical -- The phenomenon of thermal diffusion was first discovered theoretically by Enskog<sup>1</sup> of Sweden in 1911 and independently by Chapman<sup>2</sup> of England in 1917. Curiously enough it was missed completely by Boltzmann, Van der Waals, Thompson, Maxwell, and the other workers on the kinetic theory of gases. Later in the same year (1917) Chapman and Bootson<sup>3</sup> gave the first experimental proof of thermal diffusion. It was Chapman<sup>4</sup> who first suggested (1919) the use of thermal diffusion in the separation of isotopes but this idea was ridiculed by Mulliken<sup>5</sup> who concluded that it could not compete with the other methods such as centrifugal separation or gaseous diffusion.

As a result, except for such theoretical and experimental work as was done by Chapman up until 1932, the utilization of thermal duffusion was completely neglected by physicists till 1938 when it was revived by Clusius and wickel<sup>6</sup> in Germany, and then in America by Brewer and Bramley and a number of other investigators.

The so-called Soret effect for liquids was really first observed by Ludwig<sup>8</sup> in Germany in 1856; it was reported in France by Soret<sup>9</sup> twenty-five years later.

# II. Theory

Furry, Jones, and Onsager 10 (Photocopy 1) believe that "No simple theory can give an account of thermal diffusion; neither its existence nor its sign can be derived from elementary considerations. Its presence can be only understood by a detailed consideration of the equations of transport in a gas." However, Frankelll (Photocopy 2) and Gillespiel2 (Photocopy 3) have proposed reasonably simple explanations; these considerations can be used to give a correct estimate of the value of the thermal diffusion constant.

Bramley<sup>13</sup> gives as a general description of the three actions that give rise to thermal diffusion:

- a. Difference in mass (thermal or initial diffusion).

  As can be seen in the separation of isotopes, these mass differences need not be very great but it is certain that the splitting up of two gases of widely different molecular weights is a very much more rapid process.
- b. Mass action of gas similar to convection current.

  This is the origin of the term "thermal siphoning".

  The general effect is for the lighter molecules to
  go to the hot side and rise and for the heavier molecules to go to the cold side and fall, i.e., the

coefficient of thermal diffusion is positive in sign; but for certain mixtures and under certain circumstances this process may be reversed and the sign made negative.

c. A slight additional concentration exists in the Langmuir film surrounding the hot side -- there is a definite motion of the gas in this film which arises from the swirling motion of the gas outside this film. Thus, an interchange of molecules occurs between the swirls themselves and between them and the Langmuir film due to the differences in mass.

To these may be added:

d. The radii of the two molecules.

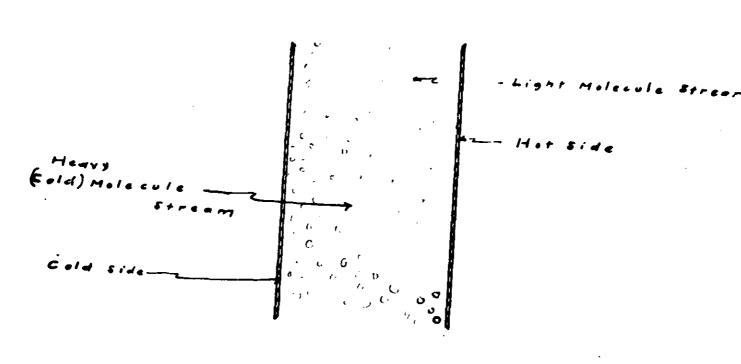
Not all mixtures can be separated as the coefficient of thermal diffusion vanishes when the mode of interaction, the radii and the masses of the two sets of molecules are all equal. Such may be the case 14 for the pair CO and  $N_2$ .

All theoretical efforts to explain the Soret effect in liquids have been completely unsuccessful15, 16, 17.

# III. Description of Apparatus

Essentially all that is needed are two concentric cylinders, the inner one heated and the outer one cooled, mounted in a vertical position, with reservoirs at the top and bottom communicating with the annular space between the cylinders where convection and diffusion take place.

The diagram below describes the action taking place in one such device.



As is shown, in most cases the lighter molecules will concentrate toward the top of the apparatus.

Chusius and Dickel6 ran a heated wire up the axis of a long vertical hollow tube into which was put the gas mixture to be separated; using such an apparatus and a 50% Helium -50% Bromine mixture, the two gases can be separated in a matter of minutes in a tube only 3 feet long. Korsching, Wirty and Masch18 describe also a flat metal form of thermal diffusion equipment in addition to the two already given. Taylor and Gockler<sup>19</sup> (Photocopy 4) and Nier and Bardeen<sup>20</sup> (Photocopy 5) detail the construction of thermal diffusion

columns used in this country for isotopic separation. The use of a rotating annular space apparatus to increase the field of gravity by a factor up to 10 has been tried by Farber and Libby<sup>21</sup> (Photocopy 6) and with interesting results.

Devices for thermal diffusion in liquids are described by Gillespie and Breck<sup>22</sup> (Photocopy 7) and by Carr<sup>23</sup>, <sup>24</sup> (Photocopies 8 and 9) Gillespie and Breck use glass apparatus and an annular space of circular shape while Carr utilises the flat shallow groove form after Korsching and Wirty<sup>25</sup>; in this last respect it should be noted that the apparatus works best when sloped at a definite angle.

significant feature of the apparatus is that an annular spacing of 0.7 cm. seems to work better than any other distance. Also, once the preliminary work on the separation factor, , for any mixture of two gases has been done, the equations of Furry, Jones and Onsager<sup>10</sup> (Photocopy 1) can be used to aid in the design of apparatus.

While in most of the reported work the inner tube is usually heated by Nichrome wire still any other means, such as steam or Dowtherm can probably be used much more effectively on an industrial scale.

### IV. Uses of Thermal Diffusion

It is proposed to utilize thermal diffusion to increase the concentration of  $0_2$  in air from the normal 21% up to 60%

or 80%. This enriched oxygen can then be used for any oxidation process such as the manufacture of sulfuric acid from sulfur and the preparation of nitric acid from ammonia. The saving in size of equipment, power, and overall efficiency would be incalculable.

Other proposed fields of investigation would be:

- a. Recovery of CO<sub>2</sub> from stack gases: if the ordinary 14% by volume CO<sub>2</sub> concentration could be raised to say 40% or 60%, then this process can be made feasible, i.e., chemical means of absorbing the CO<sub>2</sub> could then be employed.
- b. Separation of aseotropic liquid mixtures particularly such as ethanol-water and the bothersome methanol-other solvents aseotrope.
- c. Separation of liquid mixtures with close boiling points such as the xylols.
- d. Concentration of the end products of the butanolacetone-ethanol fermentation. These occur in a total
  of only 2 to 3 grams of solvent per 100 cc. of beer
  and the cost of distillation is necessarily high.
- e. Separation of fog from gases.
- f. Separation of traces of impurities from liquids, such as thiophene in benzene.
- g. Separation of isosteric and isomeric mixtures.

This list is only a hint as to what can actually be done by the application of thermal diffusion.

### V. Conclusions

While nothing as yet has appeared in the literature regarding the application of thermal diffusion to an industrial process, still, in order to be on the safe side it must be assumed that such work is being investigated. It is certain, however, that the first person to submit pilot plant proofs of definite industrial uses will be in a key position in a new and potentially wast field. Given a particular design of apparatus for application to a particular separation such an apparatus and process could easily be patented; and, given a sufficient head start, a whole patent structure could be built up.

Note: Appended are the nine photocopies referred to in the body of the report.

#### References

- 1. D. Enskog, Physik. Zeits. 12:56,533 (1911)
- 2. S. Chapman, Phil. Trans. A217:184 (1917)
- 3. S. Chapman and F. W. Dootson, Phil. Mag. 33:248 (1917)
- 4. S: Chapman, Phil. Mag. 38:182 (1919)
- 5. R. S. Mulliken, J. Am. Chem. Soc. 44:1035 (1922)
- 6. K. Clusius and G. Dickel, Naturwiss 26:546 (1938)
- 7. A. K. Brewer and A. Bramley, Phys. Rev. 55:590A (1939)
- 8. Ludwig, Wien. Akad. Ber. 20:539 (1856)
- 9. Soret, Ann. Chim. Phys. 22:293 (1881)

- 10. Furry, Jones, and Onsager, Phys. Rev. 55:1083 (1939)
- 11. Frankel, Phys. Rev. 57:661 (1940)
- 12. L. J. Gillespie, Phys. Rev. 61:388 (1942)
- 13. A. Bramley, Phys. Rev. 57:539A (1940)
- 14. F. T. Wall and C. E. Holley, J. Chem. Phys. 8:348 (1940)
- 15. Wereide, Ann. de Physique 2:67 (1914)
- 16. Porter, Trans. Paraday Soc. 23:314 (1927)
- 17. S. Chapman, Phil. Mag. I; 1 (1929)
- 18. H. Korsching, K. Wirts, and L. W. Masch, Ber. 73B:249 (1940)
- 19. T. Taylor and G. Gockler, J. Chem. Phys. 8:845 (1940)
- 20. A. Mier and J. Bardeen, J. Chem. Phys. 9:690 (1941)
- 21. Parber and Libby, J. Chem. Phys. 8:965 (1940)
- 22. L. Gillespie and S. Breck, J. Chem. Phys. 9:570 (1941)
- 23. H. Carr, Phys.Rev. 61:726 (1942)
- 24. H. Carr, J. Chem. Phys. 12:349 (1942)
- 25. H. Korsching and K. Wirts, Naturwiss. 27:367 (1939)

#### IOANS PAYABLE as of December 31, 1947 A. BROTHMAN AND ASSOCIATES

Naozi Brothman G. N. Wollan S. J. Moskowita C. Vago

\$12,433. 1,000. 190. 100. \$13,723.

Mote: There is an amount of \$1,195 which appears in 1917 as paid, having been applied against the amount owing to Naowi Brothman Loans Payable. This sum represents payments that were actually made, but at the time they were made there was a question of whether to consider them as A.Brothman's drawing or whether to decrease the Loans Payable account. We did the latter, leaving a balance at the end of the year 1917 of \$12,133 owing to Naomi Brothman. We would like to take that sum of \$1,195 and put it in the drawing (A.B.) account, thereby increasing the amount owing to N.B., for the reason that you understand. If you believe this to be a reasonable procedure, please go ahead and do it. The Loans Payable at the end of 1917 will then appear as \$11,918 in total.

I am representing below the Loans Payable 1917 account for your ease in understanding what I'm trying to represent above:

LOALS PAYABLE

1947  * Feb. 28 (NB)  April 30 (B.P.)  * May 31, k (NB)  June 30 (E.N. Ar.c. B.P.)  * Aug. 31 (NB)	C81 C84 C87 C89 C93	350.00 2,000.00 300.00 6,000.00 545.00	1917 Jan. 1 Jan. 30 (NB) Feb. 28 (NB) 28 (NB) March 31 (NB) April 30 (NB) May 31 (E.N.) 31 (A.B.) Dec. 31 (N.B. 31 (SJM)	8/8 C79 C81 C81 C83 C84 C86 C86 J100 C100	\$8,100. ** 1,500. 3,000. 153. 1,700. 700. 5,000. 1,000. 1,275. 190.
		1			22,918.

These items are, totalled, the \$1,195 I refer to.

HT These items from 1946 are:

B. Piuto \$3,000.

N. Brothman 4,000.

G.N. Wollan 1,000.

C. Vago 100.
The last item should have been applied against of Vago's Investment but I guess Halbern forset

narbern

The state of the s

# SCHEDULE OF A/C PAYABLE AS OF 12/31/47 A. BROTHMAN AND ASSOCIATES

American Instrument Co.	
Brooklam the or o	\$ 51.00
Brooklyn Union Gas Co.	9.40
Beck and Herr	32.00
Consolidated Edison Co.	36.17
Commercial Towel Service	
Cleary, Gottlieb, Friendly and Cox	10.61
WHETCAL COLD"	3, 106.15
Elmer and Amend	13.93
Exchange Linen Service	170.40
Gensup Stationery Corp.	9.30
Serge Jarvis	34.46
Keuffel and Esser	600.00
Maguid Carbonic Corp.	20.28
Miscallaneous:	13.28
Miller There	-
December of the Company of the Compa	
Amend on the control of the control	
American Chem.Society 1.70	13.11
New York Telephone Company	109.09
New York Public Library	5.50
Pine Hill Crystall Spring Water	5.61
Pennie, Edmonds, Morton and Barrows	151.82
emention restrict to	
RCA Communications, Inc.	24.12
Scientific Glass Apparatus Co	3.12
Terminal Garage	215.05
-	83.98

**84.718.73** 

## A. BROTHMAN AND ASSOCIATES

# A/C Receivable as of 12/31/47:

O. Paschal Montecatini Societe Generale (Italy) Edward Quick	\$10,000. \$00. 500. 7,000. \$18,300.
ATTEM Accruals as of 12/31/47:	
8. Silberstein (1946), Salary R. Wollan (1946 - ) (This is under "Consulting Fee") W. Rohalls (Salary) 1946 \$1147.50 1947 1356.37	\$ 150.72 550.00
2/5 of weekly salary at end of 1946 Accounting fees	2,503.87 190.00 20.00
Retroactive salaries as per union contract H. Gold, salary (bonus or overtime) 1946 H. Gold, 1947 salary accrual R. Berson, 1947 " " S. Panshel, 1947 " "	240.00 2,000.00 2,100.00 2,893.63

\$13,996.97

# (The salary accruals for 19457alone are:

H. Rabinovitch, 1947 =

P. Levine, Consulting Services

D	Gerson	
		\$2,893.63
	Cold	2,100.00
	Rohall	1,356.37
	Fanshel	1.635.00
H.	Rabinovitch	912.75
P.	Levine (Consulting)	1,400.00
		10.298.75

Under the miscellaneous accruals items above, the items of \$190 (2/5 of weekly payroll), \$200.00 (retroactive pay if conditions had permitted) and \$20. (accountant's fee) should be adjusted. The \$190. and the \$20. items were in fact paid. I don't know whether you'should wipe out the \$210. item, or through it into Gold's overtime or bonus account. You could do the latter, since he will receive even more than that when we do pay off.

# SCHEDULE OF A/C PAYABLE AS OF 12/31/47 A. BROTHMAN AND ASSOCIATES

American Instrument Co.	\$ 51.00
Brooklyn Union Gas Co.	9.45
Beck and Herr	32.00
Consolidated Edison Co.	36.17
Commercial Towel Service	10.61
Cleary, Gottlieb, Friendly and Cox	3,106.45
City Chemical Corp.	13.93
Elmer and Amena	170.40
Exchange Linen Service	9.30
Gensup Stationery Corp.	34.16
Serge Jarvis	600.00
Keuffel and Esser	20.28
Liquid Carbonic Corp.	13.28
Miscellaneous:	43.20
Bilkay Express \$1.17	
Precision Thermoneter 9.84	
Elk Welding	
American Chem.Society 1.70	13.11
New York Telephone Company	109.09
New York Public Library	5.50
Pine Hill Crystell Spring Nate:	5.61
Pennie, Edmonds, Morton and Parrows	151.82
Paragon Tosting Co.	21.12
RCA Communications, Inc.	3.12
Scientific Glass Apparatus Co.	215.05
Terminal Carane	83.98
	03.70
Total	\$1,,718.73

MEMORANDUM

30:

Mr. Milton Weiss

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Closing of Books for 1947

#### Dear Mr. Weiss:

I took a trial balance today which is reproduced below. I am rather confused about it, as you will see. There are also several questions: did you make provision for a Reserve for Taxes account; why the unsupleyment insurance provision of \$17.69; do I carry over into 1948 Depreciation \$1637.17 or Reserve for Depreciation 3619.47?

Cash	8 -21	
Accounts Receivable	17,500.00	
Accounts Payable	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$ 4.718.73
Office Equipment	800.86	V 10,2001)
Design and Drfg Rm Equipment	268.82	
A Brothman Tomoreant	200.02	3 170 00
A. Brothman, Investment	22 20- 20	1,152.22
0. J. Vago, Investment	11,385.38	
M. Moskowits, Investment	<b>369.</b> 76	
Deposits Receivable	<b>165.5</b> 0	
Loans Payable		13,918.00
Accruals		_ 7با 6 کیلا میلا
Petty Cash	25.60	
Service Income		000-00 مل
Social Security		7.05
Withholding Taxes		
	837.57	10.00
Library	215.35	
Des.and Drg.Rm. Furniture and Fix		
Laboratory Equipment	1,421.15	
Laboratory Instruments	1,384.09	
Laboratory Furniture and Fixtures	718.71	
Depreciation	1,637.17	
	\$35,914.39	\$38,252.47

I'm really afraid I have messed up something.

Sincerely,

- hl Avenue, Long Island City 1, New York

Sums 15, 1968

Mr. Milton Weise 1905 McCombe Road Bronx, New York

Dear Mr. Weise:

Enclosed you will find the various schedules you requested, in addition to a revised trial balance for May 31, 1948.

The revisions in the trial balance are these: Sales Times (770) was added incorrectly and should be \$.10 less than you tesk off. I checked this very carefully; this would account for the \$.10 difference we had yesterday. The starred items (\$27 and \$105) have been reduced each by \$150. for the following reason: We were forced to return \$150 to a client who had paid us last year for some lab work. The question arose in April 1916 and we paid it during that month. I thought, however, instead of reducing our Service Income account, I would charge the item to lab Bent and Services. How, since Mr. Vago can raise a question about it if for no other reason than to doubt the verseity of the books. I thought it would be better to correct the situation. I therefore entered a credit against Service Income and deleted the credit from lab Bent and Services for April 1916 in the amount of \$150, thereby reducing both accounts.

So far as the accruals are concerned, you will note the statement starred against the item of \$913.75. We paid Mr. Rabinovitch \$100 cm account during March 1916. Under the accruals for 1916, there is a questionable item of \$1,000 due Mr. Massell Levy, and is explained as follows: We borrowed \$5,000 from J. Kline who got it for us from Levy. The charge we agreed to pay was \$1,000, so when we borrowed the \$5,000 we actually signed a note for \$6,000. The total amount is due July 1, 1918. I don't know if this item can be included under accruals since it is not due until July 1. You will have to decide that.

I don't want to harass you to hurry, because I know you keep pretty busy, but if you can possibly manage it without inconvenience I'd like to finish up as soon as possible with getting the books in order.

Sincerely,

### A. MOTHMAN AND ASSOCIATES TRIAL BALANCE May 31, 1948

Volio	Account	Dr.	Cr.
1	Cash	\$ 17.50	<u> </u>
3	Accounts Receivable	17,500.00	•
3 5 7 8	Accounts Payable	173500-00	<b></b>
7	Office Equipment	220 B1	5,857.92
8	Design and Dfg.Rm. Equipment	889-81	
9	A. B. Investment	322.90	
n	0.J.V. Investment	33 -0	1,152.22
12	Deposits Receivable	11,385.38	
ນ	M.M. Investment	165.50	
15	A. B. Drawing	369.75	
17	O. J. V. Drawing	2,675.00	
19	M M Drands	1,076,05	
ž	M. H. Drawing	578.00	
ន	Ioms Payable		21,368,00
8)	Accruals		21-016-17
<b>2</b> 4	Recerve for Depreciation		3,619.47
25	Potty Cash	20.23	2000141
27	Service Income		<b>4.530.76</b>
30	Salaries	2,085.00	4330110
33	Office Rent and Services	833.74	
<b>3</b> 7	Office Tel. and Tel.	256.85	
39	Office Supplies	66.09	
41	Blue and Photo Prints		
بلبا	Business Expense	93.66	
141. 145	Accounting Foos	107.73	
46 47	Legal Poor	100.00	
<u>17</u>	Postage	885.23	
49	Travel Expense	<del>69</del> .76	
51	Entertainment	2,130.97	
53	Office Insurance	186.25	
54	Professional Control	141.55	
55	Professional Services	<b>350.00</b>	
J) KO	Social Security Taxes (Aployee	) <b>5</b> 1)	10.40
59 <b>61</b>	var Expense	321.28	
u <u>.</u> Ka	Withholding Taxes	<u> </u>	125.20
63 65	Library	219.81	
V) 42	Taxes Paid (U.I., S.S.)	88.23	
67 <b>#</b> ∩	Drafging Ra. Supplies	13.57	
	Sales Taxes	36.99	
77	Fares	21.25	
05	Lab Rent and Services	161.1/2	
5 <b>7</b>	Lacuratory Glassman	232.55	
14	Lab. Supplies and Chemicals	293.26	
17	Transportation Charmes		
19	Laboratory Equipment	2,882.22 34. <b>2</b> 0	
21	Lab. Tel and Tel	2302.22	
25	isb. Linen and Laundry Service	111.03	
29	Lab. Instruments	34.05	
33	Lab. Furniture and Fixtures	2,611,12	
-		1,597.56	
		Ara oscilla	
		\$51,010.13	\$51,010.13

# A. BROTHMAN AND ASSOCIATES

# Accounts Payable as of May 31, 1948

Advance Printing Co.	\$ 15.15
American Cyanamid Co.	11.42
American Instrument Co.	51.00
Brooklyn Union Cas.	4.26
Book and Herr	32.00
Consolidated Edison Co.	16.43
Commercial Towel Service	13.88
Olsary, Gottlieb, Friendly and Cox	3,861.95
Dictaphone Corp.	36.45
Miner and Amend	84.16
Exchange Linen Service	9.30
Martin M. Goldberg, Insurance	56.70
Serge Jarvis	600.00
Mouffel and Esser Co.	47.08
Liquid Carbonic Corp.	•20
Machlett and Co.	28.98
Matheson and Co.	35.05
Miseellaneous:	
Bilkay's Express \$1.17	
Amer. Chemical Society 1.70	
Kik Welding Co40	
H. Reguer 84.85	
Tiret Electric Co. 102.00	
Harry Wilen Stationer 3.54	
Miagara Electric Co. 96.42	
Gertrude Kogon 60.00	350.08
MY Telephone	71.38
MI Public Library	5.50
Pine Hill Crystal Spring Water	11.22
Pennie, Edmonds	<b>251.</b> 55
Paragon Testing	4.32
RCA	53-57
Rohm and Haas	4.49
Scientific Glass Apparatus Co.	156.31
Terminal Garage	45.48
As of May 31, 1948	\$5,857.91

# Additional Accounts Payable, June 1, 1948

Hoginger and Bode	\$156.78
Terminal Garage	34.76
Edward Quick	35.00
Julian Brodie and Julius Weiss, Esq.	250.00
Keuffel and Esser Co.	1.10
	\$1,77.61

## A. BROTHMAN AND ASSOCIATES

Accounts Receivable as of May 31, 1948:	
Mettur Chemical and Industrial Co. Montecatini Societe Generale Edward Quick	\$10,000. 500. 7,000.
	17,500.
Loans Payable as of May 31, 1948;	
N. Brotimen	\$14,178.
Jerome Eline R. V. Remani	5,000.
S. J. Moskowi tu	900. 890.
Logon Brothers Mursery O. J. Vago	300.
	100.
	\$21, 368.
Accruals as of December 31, 1968:	
S. Silberstin, Salary 1916	4 170 m
R. Wollan, 1946 W. Roball:	\$ 150.72 550.00
1946 61,147.50 (1,147.00)	<b>,,,</b>
<b>49</b> 47 1.356.37	2,503.87 (2,503.37)
H. Gold (1916 overtime however, mutually agreed not due) H. Gold, 1917 Salary	<b>Z</b> ,000,00
R. Gerson, 19h7 Salary	2,100.00 2,893.63
S. Fanshel, 1947 Salary E. Rabinovitch, 1947 Salary	<b>1,635.00</b>
P. Levine	913.75 + _1.600.00
	-97 2
	\$14,166.47 ledger entry
* Paid against this item \$100 3/31/48	•
Accruals as of May 31, 1947: (from 1/1/48)	
Philip Levine	4.1.6m.m
William Rohall	\$ 1,800.00 960.00
Harry Gold Robert Gerson	1,300.00
Maxwell Levy (note dated 4/1/48, due 7/1/48) ??	525.00 1,000.00
·	

agreement made this 23rd day of January, 1950, among Ulster Chrmicals, INC., a New York Corporation, hereinsfer referred to as the Corporation, R.V.RAMANI, whose address is in care of Singmaster & Breyer, at 420 Lexington Avenue, New York City, SIGMUND J. MOSKOWITZ, residing at 772 Boulevard, Bayonne, New Jersey, LOUIS &. SCHEINMAN, residing at Greenfield Park, New York, BERNARD PIDTO, residing at 783 Troy Avenue, Brooklyn, New York and EMIL &. BARISH, residing at 21-44 78th Street, Jackson Heights, New York.

In consideration of the mutual ecvenants herein contained, it is agreeds

- all the steckhelders of the CORPORATION, shall cause to be executed and filed with the Secretary of State of the State of New York, a Certificate amending the CORPORATION'S Certificate of Incorporation, wherein the provision limiting meetings of the Board of Directors to the State of New York shall be eliminated and there shall be added to the Certificate provisions under Section 9 of the Stock Corporation Law, which shall provide for attendance of all the stockholders and of all directors at stockholders and directors meetings and for unanimous approval of all action by stockholders and directors.
- 2. The by-laws and the minutes of the CORPORATION shall be made to conform with the said provisions of the Certificate of Incorporation.
- 3. For sufficient consideration previously passing to the CORPORATION or being concurrently delivered to it, stock certificates of the CORPORATION shall be issued to the following persons in the following number of shares:

SIGNUMD J. 40: KOLITZ 67 1/2 sheres

LOUIS B.SCHEIMMAN

67 1/2 shares

BERNARD PIDTO

18 3/4 shares

EMIL J. BARISH

18 3/4 sheres

Total - 375 shares

4. The stockholders agree to elect the following persons as their directors:

RAMANI

MOSKOWITZ

SCHRIMMAN '

PIDTO

5. The stockholders named as directors agree to elect as their officers the following persons:

President

. B. V. RANANI

Vice-President - LOUIS B. SCHRIMMAN

Secretary

- SIGNOW J. MOSECULTS

Tresector

- BERHARD PIDTO

- 6. The persons presently authorized to sign cheeks for the CORPORATION shall continue the same function.
- 7. PIDTO and BARISH are subject to a call for payment of One Thousand (\$1,000.00) Dollars each into the COMPORATION'S treasury. Said call may be made upon them by RAMANI, MOSEONITZ and SCHEIMMAN. In the event of such payment by PIDTO and BARISH pursuant to such call, the stock-holders other than PIDTO and BARISH shall, in proportion to their stock holdings, contribute a sufficient number of shares, or parts thereof, so that PIDTO and BARISH will each own 22 1/2 shares of the stock of the COMPONATION instead of the presently held 18 3/4 shares thereof. The transfer by the other stockholders shall be made out of their own stock holdings so that the issued stock of the COMPONATION shall be uneffected.
  - 8. No stockholder may assign or hypothecate his

stock. No stockholder may sell his stock without firs effering it to the other stockholders in proportion to their stock holdings. Such effer shall be made by registered mail to the addresses hereinabeve. Such effer shall be made at book value. In determining the book value, goodwill shall be figured at One (\$1.00) Dollar. In determining book value, chamical processes owned by the CORPORATION shall be valued at the east thereof to the CORPORATION or at the equivalent of the chares of stock issued by the COMPORATION for the acquisition of the processes. No shares of stock shall be sold to a non-stockholder unless the stockholders refuse to purchase week stock. Acceptance of the offer of sele shall be made by registered mail to the afferer within thirty (30) days of the receipt of the offer. Payment at book value shall be made by cash within thirty (30) days of the mailing of the acceptance.

9. MOSKOWITZ and SCHRIMMAN are to be employed by the CORPORATION to operate the corporate plant and keep its records. They are to give their full time to the work and are to receive annual seleries at the rate of Six Thousand (\$6,000.00) Dollers per year each. They are not to begin to draw their salaries at the full rate until the plant has made its first commercial shipment. Prior to such time, they are to draw against such salaries, the sum of Fifty (\$50.00) Dollars per week each and are to be allowed the further sum of Ten (\$10.00) Dollars per week each for travel expenses. Since MOSACWITZ and SCHEIMMAN have stated ing to the other stockholders that the plant should be in operation within ten (10) weeks, in the event that the first commercial shipment is not made within ten (10) weeks from the date hereof, there shall be a suspension of payments as

well as of 'iability for any salary to them for the period between ten (10) weeks from the date hereof and the date of the first commercial shipment.

10. All purchase orders on behalf of the CORPORATION, by whomsoever made, in the event they call for an expenditure on the part of the CORPORATION of Two Hundred (\$200.00) Dollars or more, shall be countersigned by either PIDTO or BARISH.

11. Concurrently herewith, a seles agency agreement shall be executed between the CCRPORATION and Processed Chemicals And Coatings Corp., Inc.

12. The certificates issued to the stockholders shall bear upon their face a statement that they are subject to the within stockholders agreement. A copy of this agreement shall be set out in the minutes of the CORPORATION.

13. Since prevision is being made for unanimity in the control of the CORPORATION, it shall be the enty of all the stockholders to seek to reconcile their points of view with each other to the end that the business of the CORPORATION may be conducted harmoniously and profitably, without divisions among the stockholders.

IN WITHESS WHEREOF, the parties hereto have set their hands and seals the day and year first above mentioned.

Dem and Max Signand: Moskewitz

Emil J. Barish

ULSTER CHRMICALS, INC.

R. V. Raman:

N. V. Raman:

A. V. Raman:

AGREEMENT made this 23rd day of January, 1950, between ULSTER CHEMICALS, INC., a New York Corporation, hereinafter referred to as ULSTER, and PROCESSED CHEMICALS AND GOATINGS CORP., INC., with its office at 33 North 186 Street, Brooklyn, New York, hereinafter referred to as AGENT.

WHEREAS, ULSTER manufactures a certain chemical product known as thioglycolic acid and is desirous of obtaining the services of the AGENT for the purposes of soiling and marketing the same and is further desirous of Staining was wooded; for a certain initial period, the rew materials modded for the manufacture thereof, and,

WHEREAS, the ACENT is desirous of selling the said product manufactured by WLSTER under a sales commission agreenement.

NOW, THEREFORE, in consideration of the mutual covenants herein contained, it is agreed:

- l. For a period of four (4) months from the date that AGENT obtains the first order for ULSTER, the AGENT shall obtain and sell to ULSTER at cost on a sixty-day eredit basis, such raw materials as may be necessary for the manufacture of said chemical product.
- 2. ULSTER agrees to pay for said raw materials on the terms above stated, or sooner.
- 3. AGENT shall have the exclusive rights in and to the sale of ULSTER'S said product. ULSTER shall not, itself, or through others, interfere in any way with this exclusive sales agency. The AGENT'S exclusive sales rights shall, however, be conditioned upon the AGENT'S selling not less than Four Thousand (4,000) Pounds per month of the said acid for the period commencing with six (6) months from the

date of " a first shipment thereof until " year from the date of the first shipment thereof, (said Four Thousand (4,000) Pounds per month minimum shall be on an average basis for the said six-month period) and shall be further conditioned upon the AGENT'S selling not less than Five Thousand (5,000) Pounds per month of the said acid after one year from the date of the first shipment thereof, (said Five Thousand (5,000) Pounds per month minimum shall be on an average basis, taking into secount the twelve (12) menths preceding the month of computation). So long as the said minimum quantities are sold by the AGENT, the AGENT shall continue to have the said exclusive sales rights and such exclusive sales rights may not be terminated except for such failure to effect minimum seles. Said exclusive seles rights shall extend throughout the United States, its possessions, and Canada and every State and Province thereof, ULSTER shall make no sales, but shall, instead, refer all inquiries from prospective purchasers to the AGENT.

- 4. ULSTER covenants that it will set a price fer said product that will meet competition and that it will consult with AGENT in fixing a price policy.
- 5. ULSTER guarantees the quality of the product to the extent that it agrees to accept returns from customers if the product does not meet the specifications under which it is sold. ULSTER agrees to hold the AGENT harmless from any loss, damage or liability which the AGENT may incur er suffer by reason of any defect in the quality or the nature of the product and the manner of placing it in containers. ULGTER agrees to pay to AGENT such additional premiums as the AGENT shall be required to pay for product liability insurance to cover the product made by ULSTER and sold by the AGENT. ULSTER shall have the right to demand that in

obtaining such insurance, the AGENT shall have ULSTER as well as the AGENT covered as insured under such insurance.

6. ULSTER shall bill the AGENT for all acid shipped by it at the prices referred to in Paragraph of Reference. The AGENT shall, for ULSTER'S convenience, bill the conteners in the AGENT'S own name and send copies of such bills to ULSTER. The AGENT shall further keep records of payments, customers' accounts and perform all bookkeeping functions incidental thereto, for ULSTER. The AGENT shall deposit the payments received from customers in a special account. The funds in such account shall constitute a trust fund which the AGENT may use only in the fellowing manners

\*\* Upon elearance of eustomers' payments, the AGENT is to issue forthwith its check to ULSTER for the proceeds less the AGENT'S emmissions and any other sums that may be due and payable from ULSTER to AGENT at the time of making said remittance,

ULSTER shall have access to such of AGENT'S records as pertain to AGENT'S business with ULSTER, at all
times. AGENT shall have access to ULSTER'S records at all
times. Access to records shall mean the right of inspection
and copying by representatives of either party, their accountants or attorneys.

- 7. ULSTER shall reimburse the AGENT for all necessary and reasonable expenses incurred by the AGENT in performing the said bookkeeping functions.
- 8. ULSTER may, at its option, discontinue the performance by the AGERT of the said bookkeeping functions. Such discontinuance shall not, however, be required so long as the AGERT is providing materials on credit to ULSTER.

  In the event of such discontinuance, ULSTER shall send to

the AGENT copies of all bills to customers and shall pay commissions to the AGENT on the 10th of the month on all goods shipped during the prior month.

- 9. ULSTER shall pay commissions to the AGENT on the gross amount of sales, as per the following schedules
  - (a) On the first Five Thousand (5,000) Pounds per month, at the rate of Ten (10%) Per Cent of gross sales amount.
- (b) On the second Five Thousand (5,000) Pounds per month, at the rate of Bight (8%) Per Cent of gross sales amount.
- (e) On the third Five Thousand (5,000) Peunds per month, at the rate of Seven (7%) Per Cent of gross sales amount.
- (4) On the fourth Five Thousand (5,000) Pounds per month, at the rate of Six (6%) Per Cent of gross seles amount.
  - (e) On the sales in excess of Twenty Thousand (20,000) Pounds per month, at the rate of Five (5%) Per Cent of gross sales amount.
- 10. For a period of Nine (9) months from the date of the first shipment by ULSTER, ULSTER shall pay to AGENT all out-of-pocket sales expenses previously incurred by it, provided, however, that said amount shall not exceed Two (2%) Per Cent of the aggregate sales for that period.
- 11. ULSTER covenants and agrees that in the even its plant and process, or either of them, used in the manufacture of said thioglycolic acid are sold and ULSTER thereby ceases the production of the said product, ULSTER will pay to the AGENT, Ten (10%) Per Cent of such sale priesunless the AGENT contracts with the purchaser to sell the

purchaser's product.

12. The AGENT covenants and agrees to use diligent efforts in the promotion and the sale of said product for ULSTER. The AGENT shall, however, have the right to engage in other business.

13. This contract may not be assigned by either party without the consent of the other in writing firstobtained.

14. This contract constitutes the entire agreement between the parties and any modification thereof must be made in writing and signed.

15. This contract shall emmre to the benefit of and be binding upon the parties herete, their successors and assigns.

IN WITHERS WHEREOF, the parties hereto have caused their duly authorised officers to execute this agreement on the day and year first above written.

Atlest

ULSTER CHEMICALS, INC.

Signund Hoshowith

PRESIDENT

PROCESSED CHEMICALS AND COATINGS CORP., INC.

m Marie Karle A

attest

Mir Ling Secy

A) the contractor

ASSOCIATES .

Chemical and Mechanical Engineers

2928 - 11 Avenue, Long Island City 1, New York **EXECUTE** IRonsides 6-5151

LABORATORY: 85-01 - 57 AVENUE, ELMBURST, L. S.

January 22, 1947

# A. Brothman - Biographical Notes

Born August 15, 1913

Education: Attended John Winthrop Experimental School and Dewitt Clinton High School. Entered Columbia College in February 1928. B.A. degree in June, 1931, summa cum laude. Professional Degree in Chemical Engineering from Columbia University School of Engineering, June 1933.

### School Awards:

Harkness Scholarship Award, Columbia College, 1928 Phi Beta Kappa, 1931 Tau Beta Pi 1933 Van Amringe Award for Proficiency in Mathematics, 1929 Whitehead Award for General Excellence 1931 Elsberg Award for Proficiency in Physics Willard Gibbs Award for General Excellence 1931 in Physical Sciences 1931 Alumni Award DuPont Award for General Excellence in 1931 Unit Operations Pegram Award for Highest Ranking Scholar 1933 1933 in School of Engineering Michael Pupine Award for Highest Ranking Scholar in Department of Chemical Engineering Pisk Teaching Fellowship, Department of Mathematics, Columbia University 1933 Rhodes Fellowship Award in Mathematical 1933 Physics (Oxford University) Mathematics Colloquium Award 1933 1933

#### Experience:

1933-1938. Blaw-Knox Division of the Blaw-Knox Co., Inc. 1) Chief Engineer. Designed and constructed the following plants:

Glyceryl Phthallate (Oil-Modified Type) Resin Plant for Ault and Wiborg of Cincinnati, Ohio; 1937.

Dubbs Cracking Plant for Standard Oil of Indiana, Whiting Indiana; 1937.

Vegetable Oil Refining and Hydrogenation Plant for Proctor and Gamble Co. of New Jersey, in 1935.

 1938-1942. Hendricks Mfg. Co., Carbondale, Pa. Chief Engineer. Designed and constructed the following:

Hot Alkylation Process for the Production of isoactane reinforced gasoline (aviation fuel) Plant for the Texas Company at Port Arthur, Texas in 1938.

Ures Formaldehyde Molding Powder Plant for the Bakelite Corp. at Bound Brook, New Jersey in 1940.

Conversion of Napthalene to Phthallic Anhydride; Esterification of phthallic anhydride with butinol to dibutyl phthallate for the Barrett Company, Philadelphia, Pa. in 1941.

Buna-S Synthetic Rubber plant for the U.S.Rubber Co. at Naugatuck, Conn. in 1940-41.

Buna-S Synthetic Rubber plant for the Defense Plants Corporation, 1941-42.

Vegetable Oil Refining and Hydrogenation Plant for the Durkee Famous Foods, Division of Olidden Co., in 1941.

Continuous Vegetable Eleaching Refining and Saponification of cotton-seed oil Plant for the Colgate Palmolive Peet Co. of New Jersey, in 1942.



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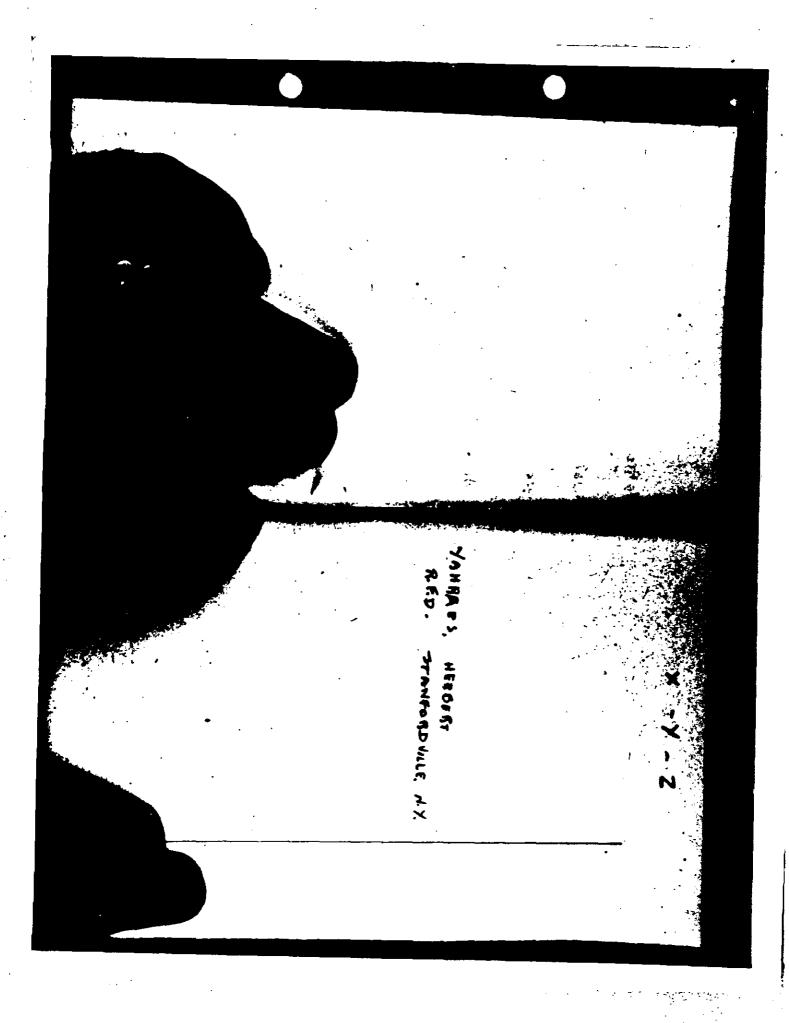
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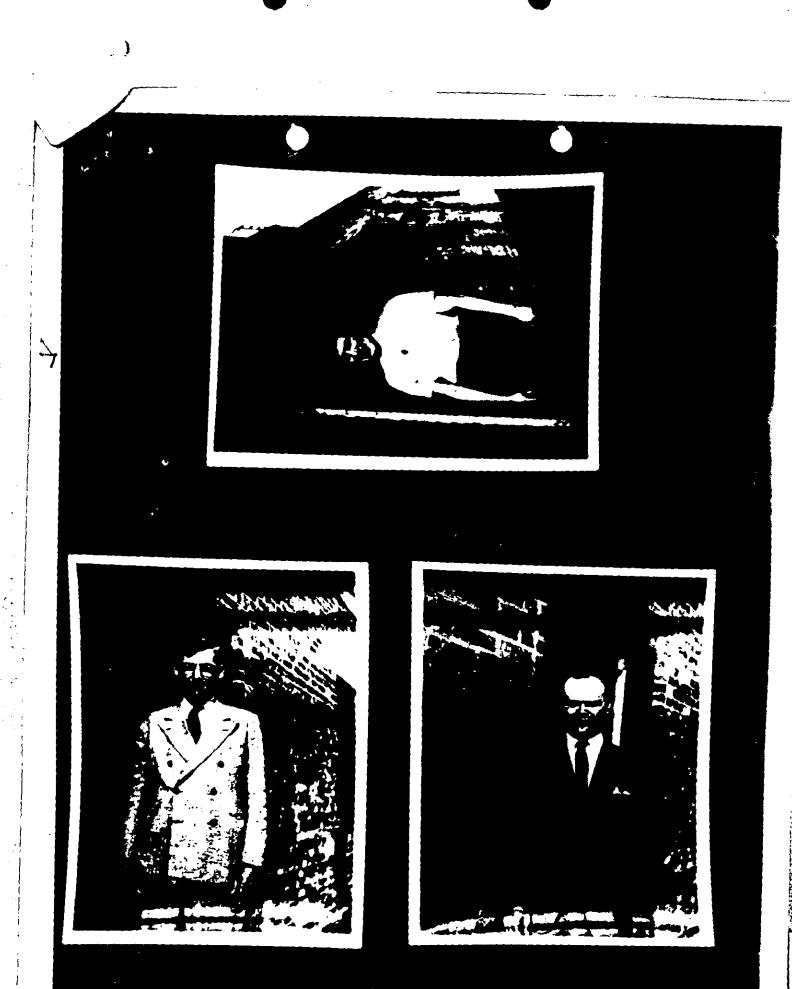
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#### LEONARD CONSTRUCTION COMPANY

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37 SO. WABASH AVENUE CHICAGO 3, ILL

April 13, 1950 E1330

to Travancers, South India, replacements as listed below for the Leonard-Mensante 75 at Sulfurio Seid Fiant recently exported:

BOT WORTHINGTON ROS PEED WATER PURP

Bromse Valve Springs C. I. Liquid Piston Bodies C. I. Liquid Piston Followers

(2) Bronze Liquid Piston Rods

(e) Right (8) Bronse Liquid Cylinder Liners

Weights: Gross 200 lbs., Net 170 lb. Cubic Measurement: 3 Ca. Ft.

Delivery: 8 weeks.

Schedule B No. B-736990 \*Parts for Duplex Steam Pumps\*. Export License not required for India destination.

April 13, 1950

FOR EUPPES PRED WATER

1

(a) Two (2) only 1-inch Regulating Valve

George Gross 30 lbs., Net 20 lbs.

Delivery: 2 weeks.

Semedule S No. B-774430 Walves with bodies of Iron Steels. In this persioniar case, Export License may or may not be because F.A.S. Value \$65.00.

ERIAL NOS. 9095 and 9096.

(e) Six (6) Ball Bearings No. ND 5208

Penr (4) Casing Bearings
(d) Sight (8) Exact

Encluded with parts for Acid Pumps below.

FOR VERTICAL LEWIS ACID PUMPS SERIAL NOS. 9022 to 9024, incl.

(a) Two (2) Volutes Process Iron - Part No. 20

Seights: Gross 982 lbs., Net 718 lbs. Gabie Measurement: 20. Cu. Ft. Encludes parts for Molten Sulfur Pumps.

Delivery: 5 weeks.

Schedule B No. B-736990 - Parts for Pump containing over 50 percent (50%) nickel.

Export License required for India destination.

VALVES

)

Creme Co. Ro. 475-1/2 modified All-Iron Flanged Gate Velves

soly 2-inch soly 3-inch only 4-inch

30 12 only 1/4-inch Crane Co. All-Iron No. 488 SCREWED Gate Valves

MOTE: Your inquiry ealls for "ell-iron gate valves, flanged, l/4"inch". A flanged valve of this size is not made, so

Weighte: Gross 3150 lbs., Net 2650 lbs. Cubic Measurement: 36 Cu. Ft.

Balivery: 7 weeks.

A Barrens

Schodule B So. B-774430 "Valves with bodies of iron or steel".

Expert License required for India destination.

Metimated gross and net weight and cubic measurements of the several shipments as well as time for delivery to seaboard after receipt of erder together with other pertinent documentation data is given in

PRICE AND TERUS:
Facked for export and delivered F.A.S. New York, N.Y., THREE THOUSAND BIGHT HUNDRED SIXTY DULLARS (\$3860.00), net 15 days after date of invoice with inland bill of leding attached.

This price will nold until May 15, 1950, after which it will be subject

For documentation purposes tils total is subdivided:

Volves \_\_\_\_ 2232.00

\$3860.00 In accordance with your reconst to entity office to ether with shipping information was telegrated to you must be of this week. We trust

ter & Breyer that this proposal gives you all the information you require and we hope we may be intrusted to serve you and our mutual client in Travancore.

- KL330 -

April 13, 1950

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Very truly yours,

LEGHARD CONSTRUCTION COMPANY

ec: Mr.R.V.Ramani

April 28, 1950

Passport Division Department of State Washington, D. C.

Contlemen;

Enclosed you will find Passports Nos. 20310k and 203336 deted respectively May 5, 19k6 and May 6, 19k8, being passports of the writer and his secretary, Miss Miriam Moskowitz. Also enclosed you will find Passport Renewal Application for each and sheek for \$10,00 to cover the \$5.00 fees required.

I am the Chief Engineer of this organisation which has a contract with Lonsa, Ltd. of Basel, Switzerland to provide the chemical processes and the engineering designs for three plastics plants Lonsa is to erect. The chemical processes and the design work has been completed by our organisation. Lonsa is about to place a letter of eredit in the United States with which to purchase, initially, some \$25,000 to \$30,000 worth of equipment which, when shipped to them, will be incorporated in the erection of their first plant. I am required, by the terms of the contract, to be present during the erection and initial supervision of operation of the

It is believed that the equipment orders will be placed within the next two weeks and that shipment of the equipment will commence some two weeks after that. Hence it is estimated that on or before June 1, 1950 I will be required to leave the United States and to be in Switzerland when the equipment arrives.

During the time I expect to be abroad I expect to visit Dr. Eduard Krebs, president of the Krebs et Cie firm in Paris to solicit business with his organisation for the Robotisation of Krebs Cell plants. His organisation has already been contacted regarding the possibility of our doing business together, and it would be extremely desirable for me to follow up the contact with a personal visit to their offices. On this subject of mobotisation of Process Plants which was written by me and a co-worker and printed in the Hodraww Hill Publication known as "Chemical Engineering" in November and December of 1949.

Furing the time I will be in England I shall be visiting our London sales agent, Dr. J. Pom of 1-9 Hills Place, Oxford Street, London W.1. to discuss general business possibilities in England regarding the sale of our organisation's chemical processes for the manufacture of various plastics.



Dr. Fom has been active in establishing sales connections for our erganisation, notably with Imperial Chemical Industries, Ltd. of London and it is entremely desirable at this stage of his negotiations that I be present to drive the negotiations to conclusion.

My secretary, Miss Miriam Moskowits, who is also my administrative assistant, will be required in Switserland to write up technical field reports as Longa's plant goes up. She is able to do a large part of such work without any supervision from me and her presence at the plant erection site will cut down the amount of time I must spend there, to a very great extent. Since the domestic business of our organization depends almost 100% on my presence in New York, it is extremely desirable that I be very economical with the time I spend out of the country. Hence, Miss Moskowite's presence at the plant site in Switserland during the time I am there is very desirable.

It is respectfully requested, therefore, that our applications for passport renewal be granted.

Very truly yours,

A. MOTHMAN AND ASSOCIATES

A. Brithman Chief Engineer

P.S. Also enclosed for your reference is a reprint of an article entitled new Process for Acrylic Resins by R. W. Porter, assistant editor of the active Hill publication "Chemical Engineering" which discusses some of our work in the plastice field. It is the subject of this article which is now being used by Lonza Ltd. of Switzerland under contract arrangement with us, and it is these chemical processes and engineering designs which are being used by Lonza in the erection of their plants to manufacture these materials.

January 23, 1950.

Processed Chemicals And Coatings Corp., Inc.

Gentlemen:

Supplementing our agreement of this day, it is understood that whenever, in the sole opinion of A. BROTHMAN, part of the premises and facilities of ULSTER CHEMICALS, INC. are available for use by PROCESSED CHEMICALS AND COATINGS CORP., INC., such use shall be permitted by ULSTER CHEMICALS, INC., at a rate constituting a prorata division of all costs of operation. Such use shall continue only so long and to an extent as, in the opinion of A. BROTHMAN, the space and facilities of ULSTER CHEMICALS, INC. are available without damage to ULSTER CHEMICALS, INC.

Yours very truly,

ACCEPTED:
PROCESSED CHEMICALS AND
COATINGS CORP., INC.

ULSTER CHEMICALS, INC.

PRESIDENT

### A. BROTHMAN AND ASSOCIATES

A/C Receivable	as of 12/31/1,7;	£.
Mettur Charical	and Industrial Co. (Incia) Lete Generale (Italy)	\$10,000. 800. 500. 7,000. 218,300.
Accruals	18 of 12/31/47:	
S. Silberstein (1 R. Wollan (1946 - W. Rohall: (Salar 1946 - \$11 1947 - 13 2/5 of weekly sal Accounting fees Retrocking col	1916), Salary (1) (This is under "Consulting Fee") (17.50 (56.37) (ary at end of 1916 (see as per union contract (onus or overtime) 1916 (lary accrual) (iii)	2,100.00 2,893.63 1,635.00
	0 10172003	913.75 1,400.00
(The salary accrual	s for 1948/elone ares	\$13,996.97
R. Gerson H. Gold W. Rohall	\$2,893.63 2,100.00 1,356.37	

Under the adscellaneous accruals items alove, the items of elgo (2/5 of weekly payroll), \$2500000 (rathractive pay if conditions had permitted) and \$2000 (accountant's feet should be adjusted. The file, and the \$2000 items were in fact paid. I don't know whether yoyahould wipe out the \$2000 from or throwww it into Colling eventure or homes account. You could do item, or through it into Coll's evertime or long account. You could do the latter, since he will receive even more than that when we do pay off.

1,356.37

1,635.00

S. Faushel

H. Rabinovitch

P. Levine (Consultin, 1, 100.00 10, 298.75



#### ICAMS PAYABLE as of December 31, 1917 A. BROTHMAN AND ASSOCIATES

Macad Brothman O. N. Wollan S. J. Moskowitz G. Yago

112, 133. 1,000. 190. 100.

Hotes There is an amount of \$1,195 which appears in 1917 as paid, having been applied against the amount owing to Macad. Brothman Loans Payable. This sum represents payments that were actually made, but at the time they were made there was a question of whether to consider them as A.Brothman's drawing or whether to decrease the Loans Payable account. We did the latter, leaving a balance at the end of the year 1917 of \$12,133 owing to Macad Brothman. We would like to take that sum of \$1,195 and put it in the drawing (A.B.) account, thereby increasing the amount owing to Nobe, for the reason that you understand. If you believe this to be a reasonable procedure, please to shead and do it. The Loans Payable at the end of 1917 will then appear as \$11,915 in total.

I am representing below the Loans Payable 1947 account for your case in understanding what I'm trying to represent aboves

	LOANS PAYA	BLE		ţ
1947 • Feb. 26 (NB) April 30 (B.P.) • May 31, 1 (NB) June 30 (E.N.AMC B.P.) • Aug. 31 (NB)	C81 350.00 C81 2,000.00 C87 300.00 C89 6,000.00 C93 515.00	1947 Jan. 1 Jan. 30 (NB) Feb. 28 (NB) 28 (NB) March 31 (NB) April 30 (NB) May 31 (E.N.) 31 (A.B.) Dec. 31 (N.B. 31 (SJE)	B/8 C79 C81 C83 C84 C86 C86 J100 C100	\$6,100. *** 1,500. 3,000. 153. 1,700. 700. 5,000. 1,000. 1,275. 190.

These items are, totalled, the \$1,195 I refer to.

These items from 1916 ares

B. Picto 33,000.

N. Brotimen 1,000.

G.N. Wollen 1,000.

C. Vago 100.

The last it a should have been applied again

(

#### A. BROTHMAN AND ASSOCIATES

Accounts Receivable as of May 31, 1948:	ı
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Montecatini Societe Generale Edward Quick	\$10,000. 500. 7,000.
	£17,500.

#### Loans Payable as of May 31, 1918:

Jerone Eline R. V. Rammi S. J. Meshowitz Eogon Brothers Mursery O. J. Vago	•	\$14,178. \$,000. \$00. \$90. 300.

#### Accreals as of December 11, 1968:

	*
S. Silberytin, Salary 1916 R. Wollen, 1916 W. Roball:	\$ 150.72 550.00
1916 \$1.147.50 (1.117.00) 1917 1.356.37  H. Gold (1916 overtime—however, mutually agreed not due) H. Gold, 1917 Salary R. Berson, 1917 Salary R. Fanshel, 1917 Salary H. Rabinovitch, 1917 Salary P. Levins	2,503,87 (2,503,37) 2,000,00 2,300,00 2,893,63 1,635,00 513,75 • 1,500,00
	• •

### \* Paid against this item \$100 3/31/48

## Accruals as of May 31, 1947: (from 1/1/48)

Philip Levine William Rohall Harry Gold Robert Gerson Maxwell Levy (note	dated 11/1/18, due 7/1/18)	77	\$ 1,800.00 960.00 1,300.00 525.00 1,000.00
			\$ 5,585,00

A G R R B R R N T

)

ULSTER CHERICALS, INC.,

R. V. RAMANI,

SIGNORD J. MOSCONITZ

LOUIS J. SCHEINGLY

BERNAM PIDTO

EMIL J. BARISH

人名法斯斯斯斯斯斯

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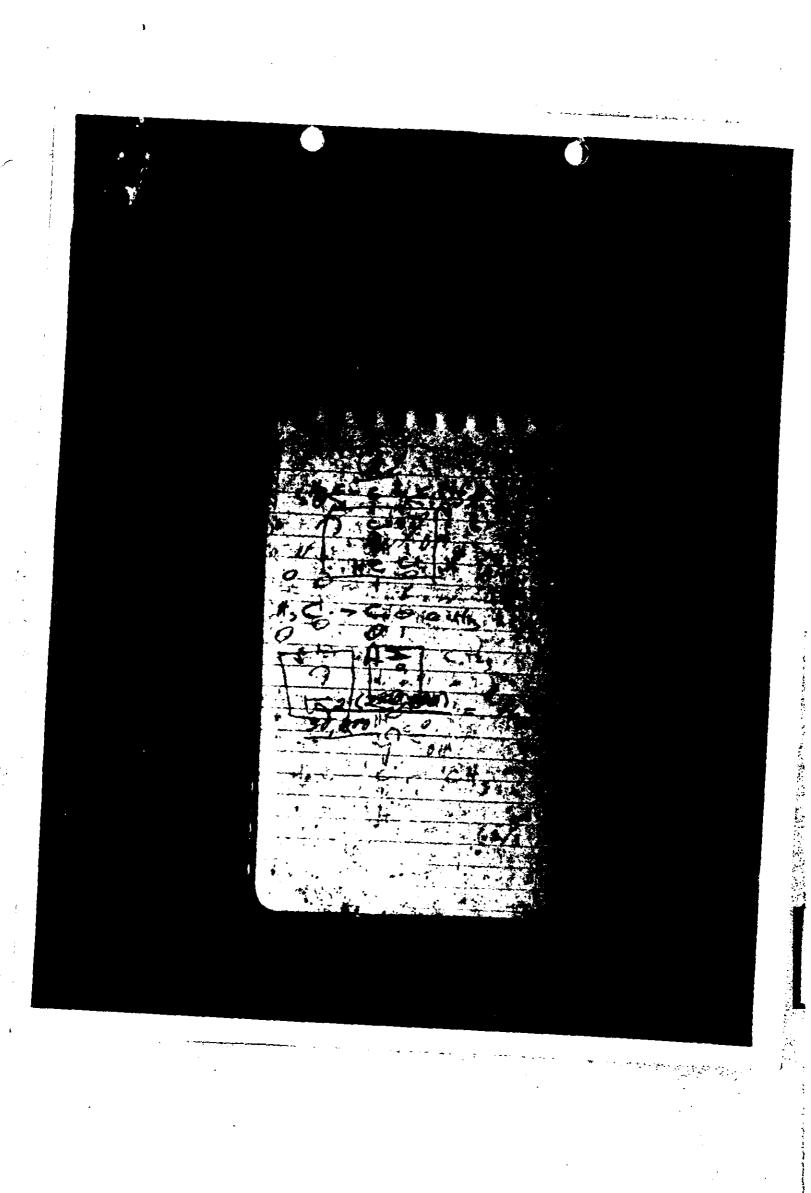
between

ULSTER CHEMICALS, INC.

Par

PROCESSED CHEMICALS AND COATINGS CORP., INC.

I.ARMOLD HIMBER, E8Q.
Attorney-et-law
36 West 44th Street
Hew York 18, New York

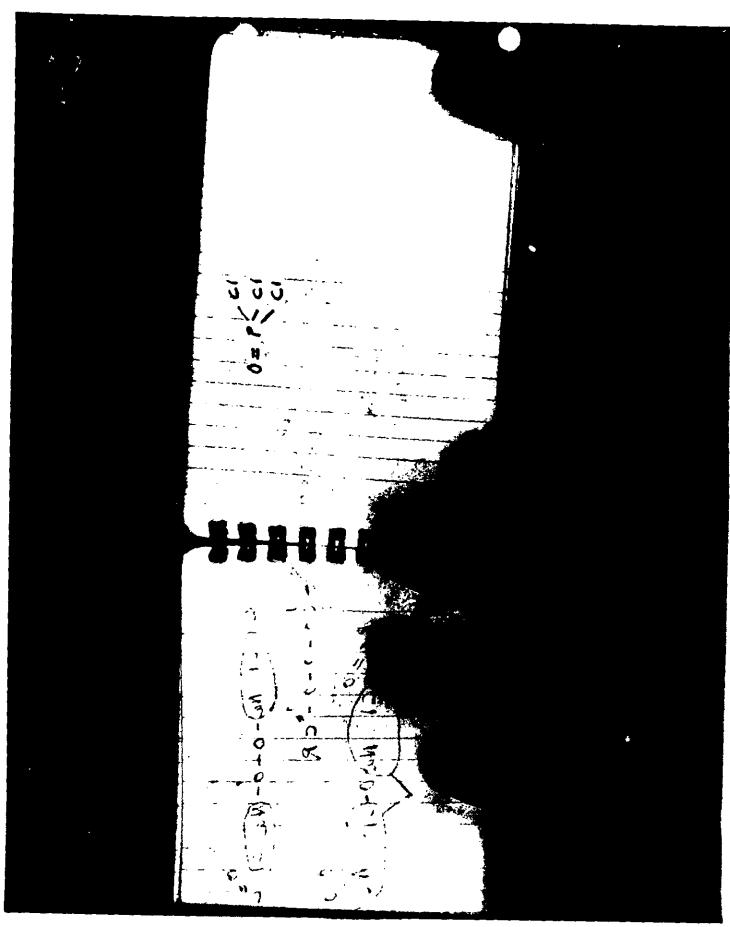


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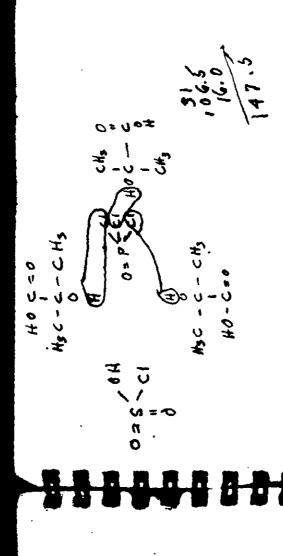
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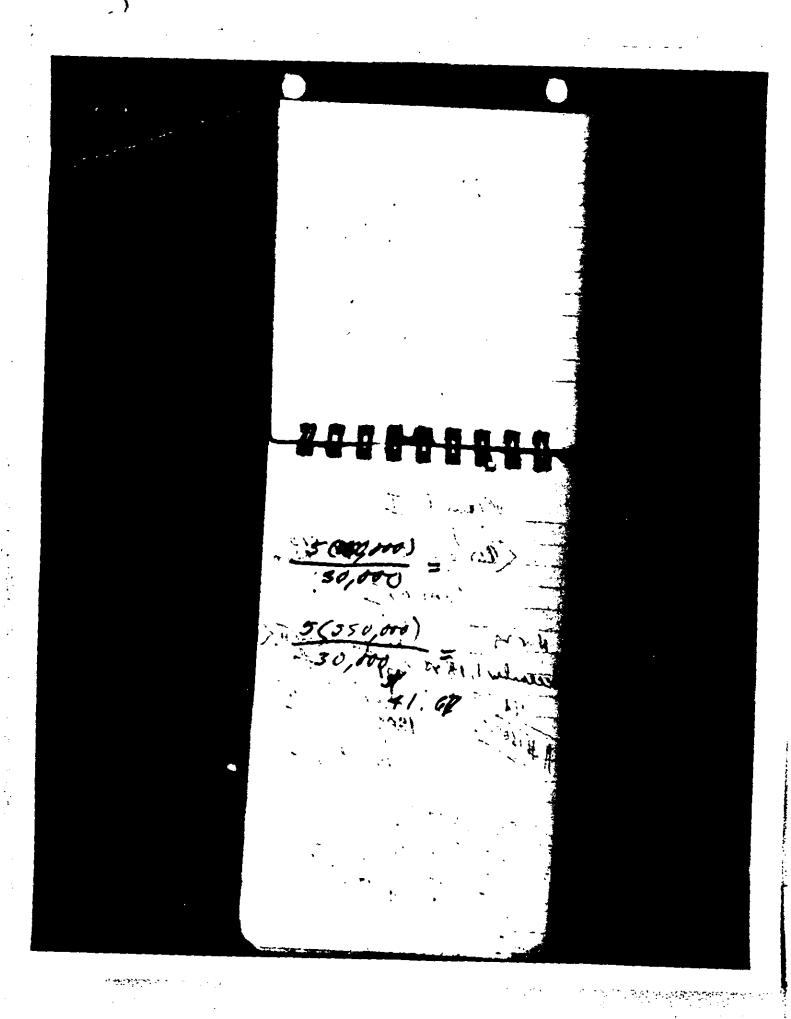
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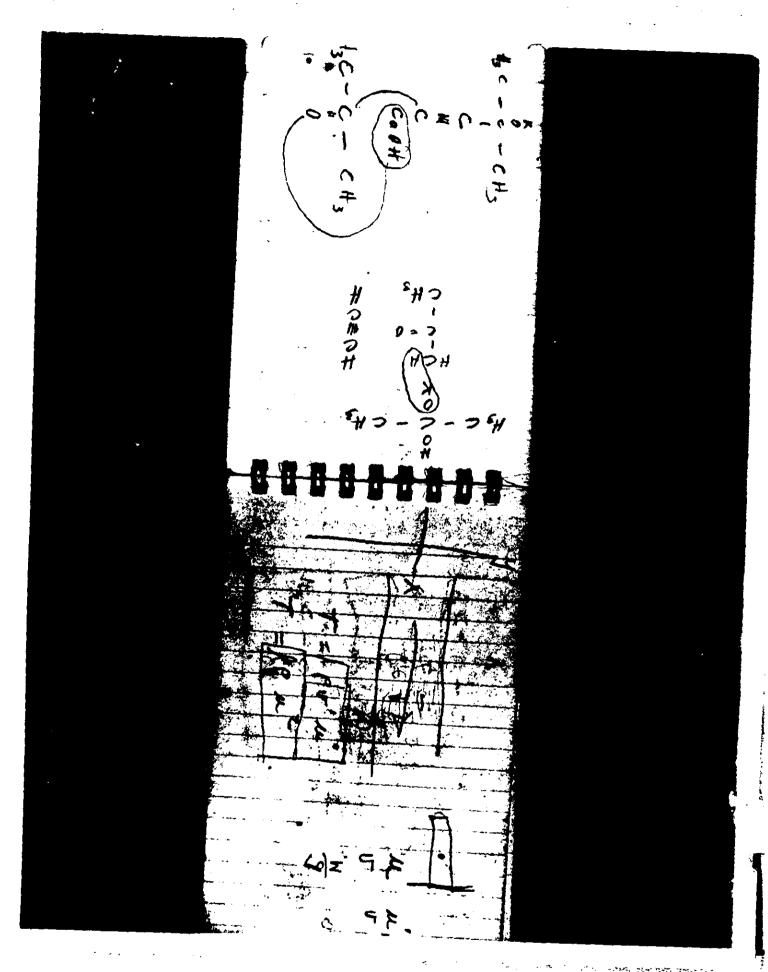


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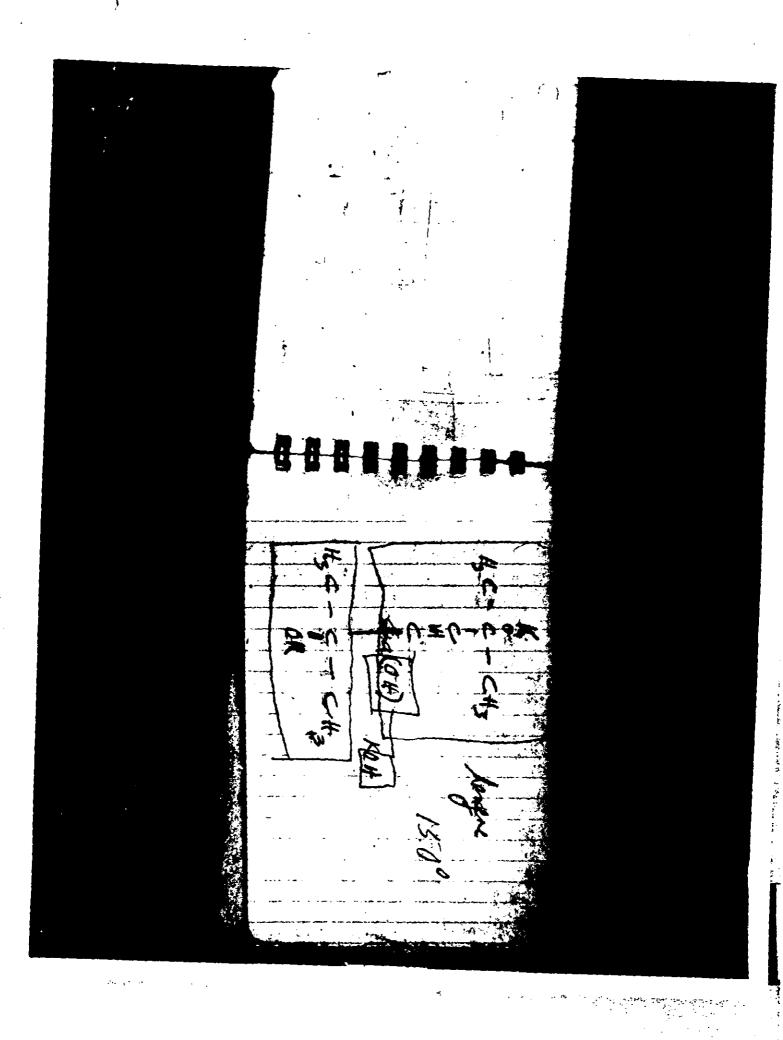
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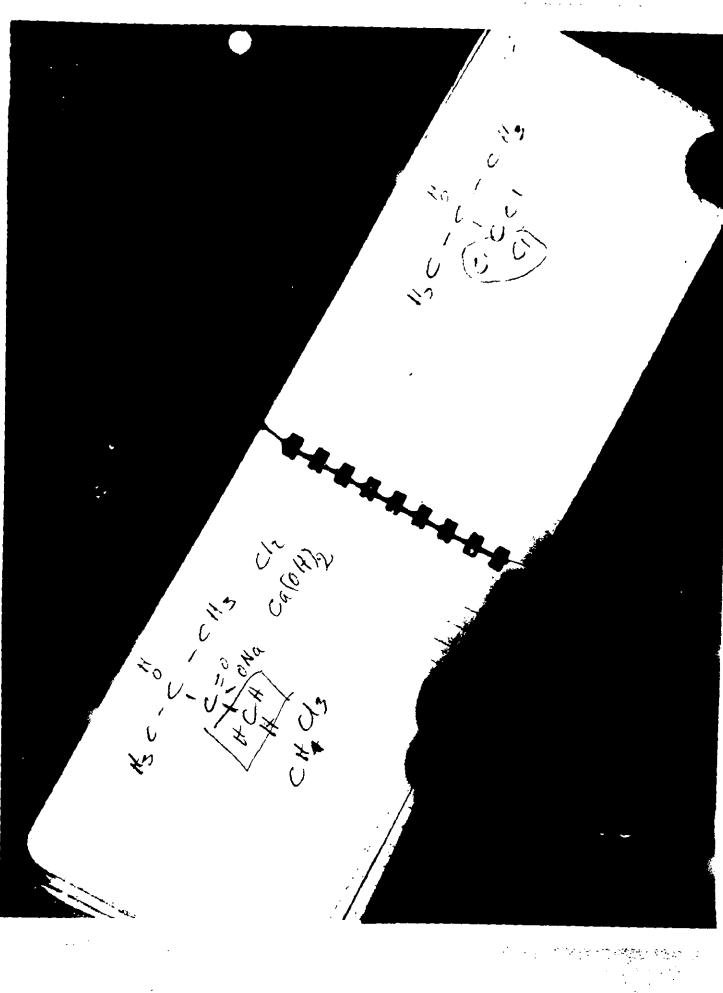
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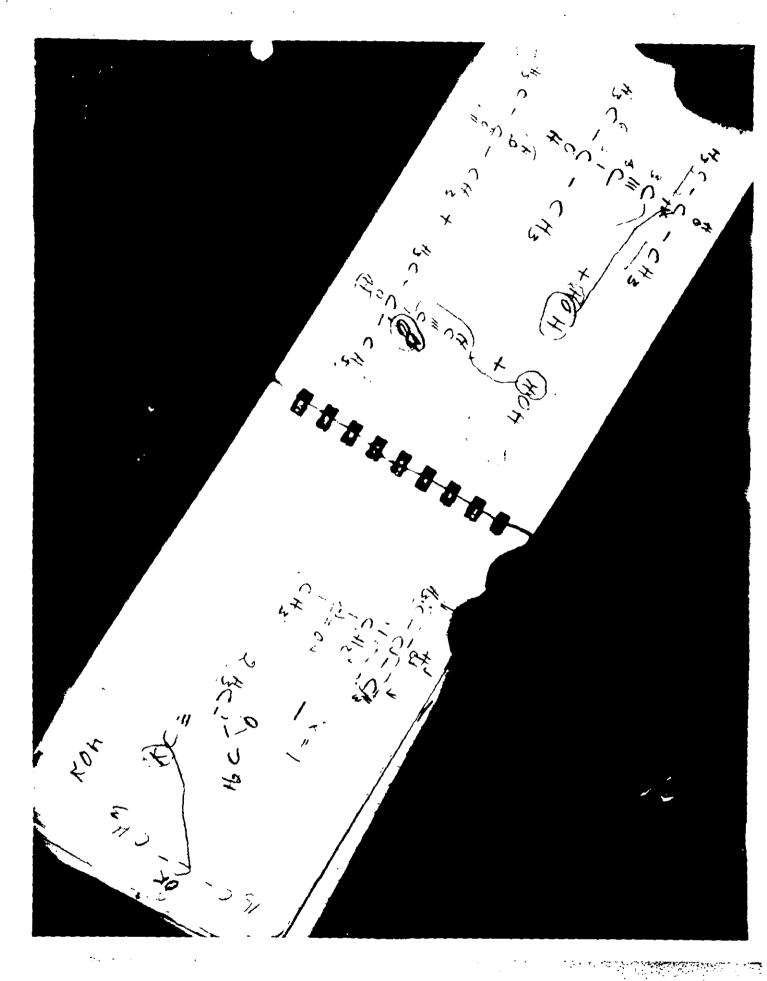
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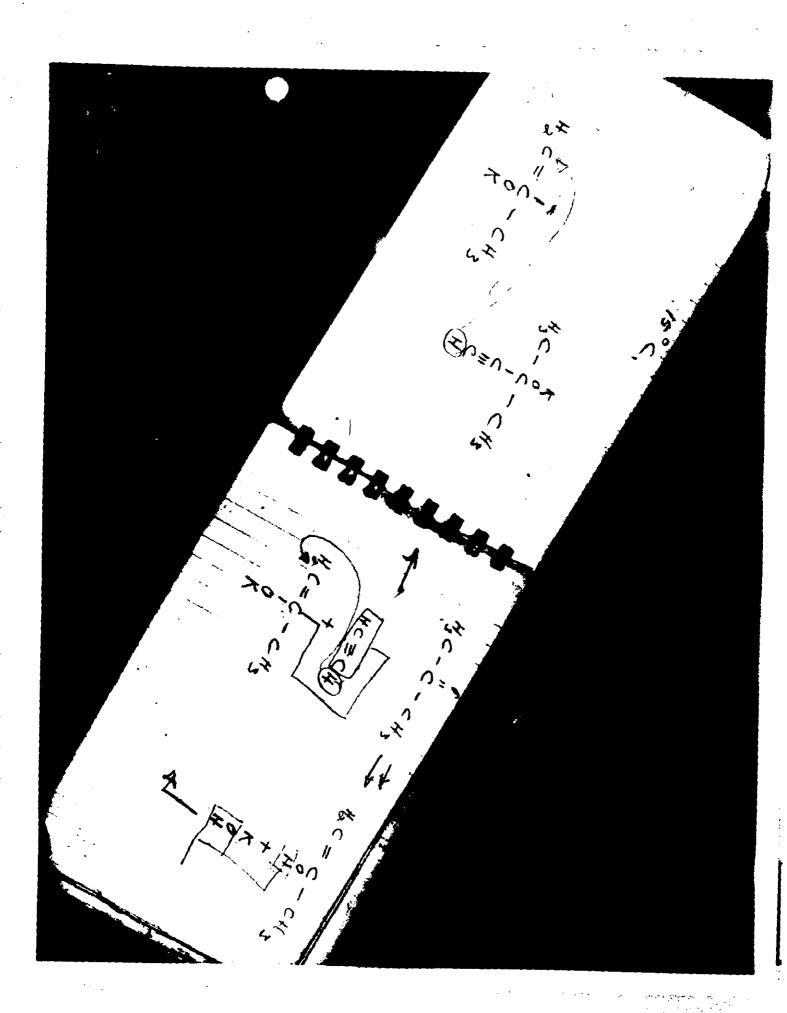
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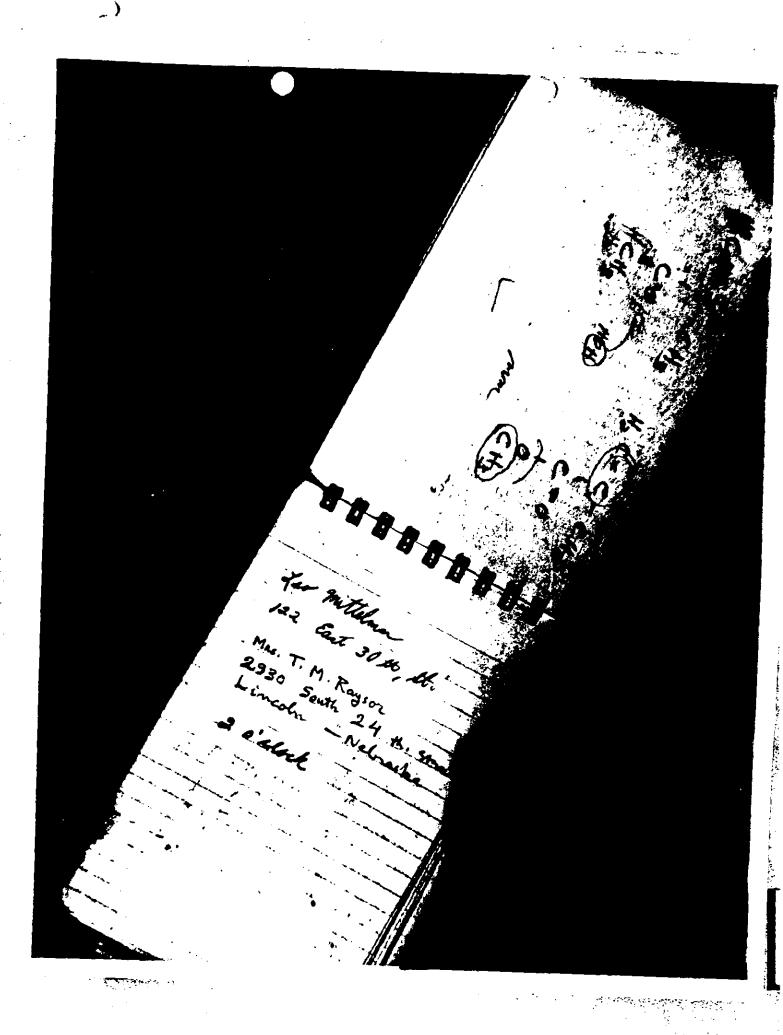
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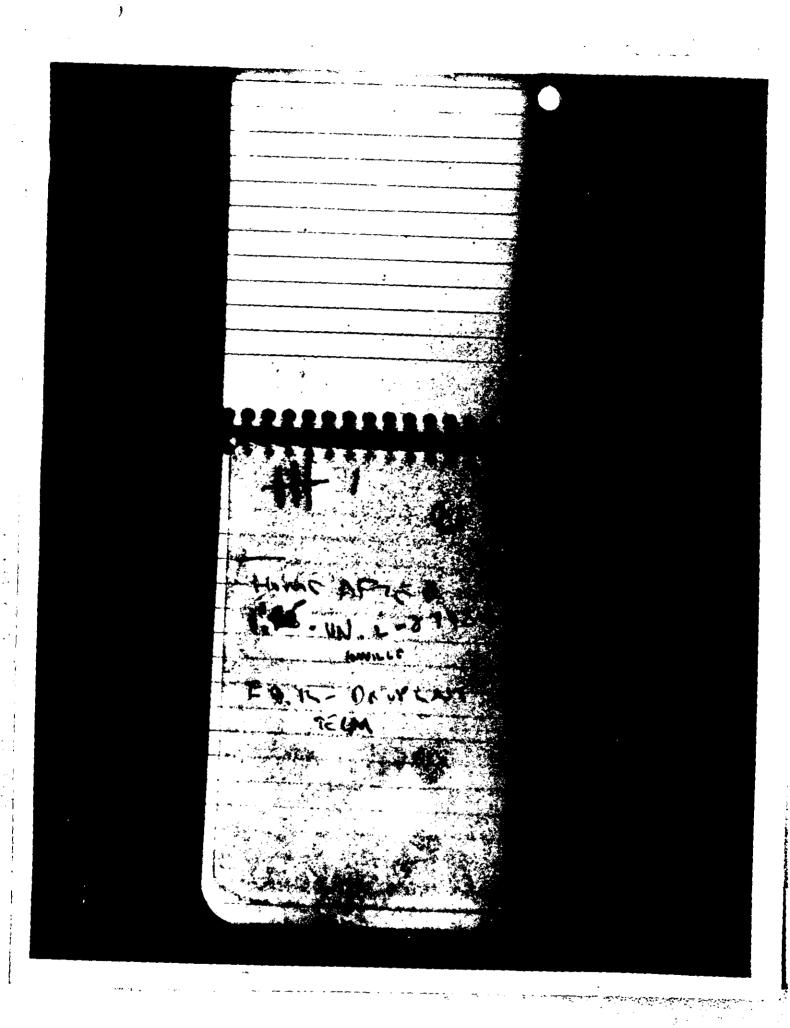
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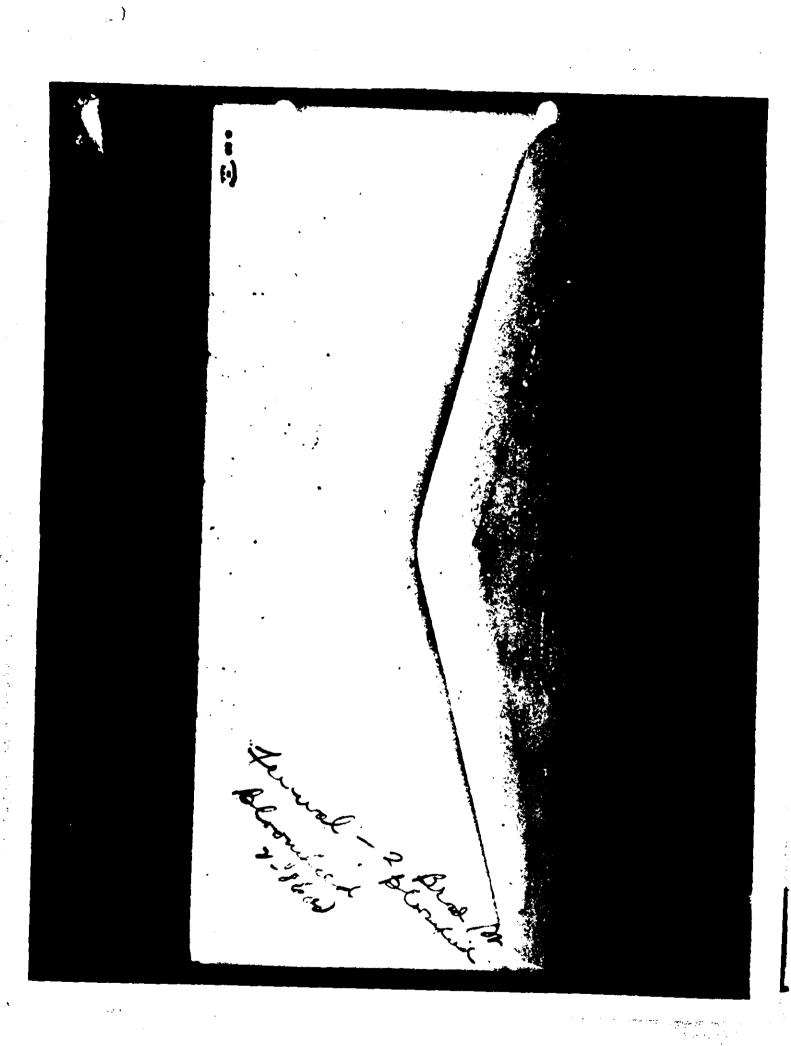
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1928 - 41 Avenue, Long Island City 1, New York IRonsides 6-5451

April 5, 1948

Mr. Milton Weiss 1505 McCombs Road Bronx, New York

Dear Mr. Weiss:

Enclosed are the schedules of accounts receivable, accounts payable, losss payable and accruals, which you had

I have made explanatory notes on the loans payable and accounts which I hope are clearly presented. If not, please don't hesitate to call me.

Very sincerely,

3

## Mc Graw-Hill Publishing Company-Inc

McGRAW-HILL BUILDING 330 WEST 42\*\* STREET NEW YORK 18, N.Y.

AS GOOD AS GOLD!

I know that your account is as 'good as gold.'

I also know that this charge is small and in the press of other matters has probably been overlooked.

If the matter were entirely up to me, I'd be happy to send a reminder to you not more than every month or aix weeks, until it suited your convenience to settle it.

But under the regulations of the Audit Bureau of Circulations, of which we are a member, we are not permitted to service subscriptions longer than three months without payment.

To avoid the inconvenience caused by prolonged payment won't you send us your money NOW while this letter is before you?

Thanks very much. I certainly will appreciate your action on the matter today.

Sincerely yours,

M.C. Mulcahy

Circulation Credit Manager

M.C. Mules

#### CENTRAL SCIENTIFIC COMPANY

Chicago, U.S.A.

#### INSTRUCTIONS FOR THE CARE OF

#### CAT. NOS. 91100, 91105A-H HYVAC PUMPS

During shipment the intake nipple of the Hyvac pump is closed to event entrance of foreign matter into the pump. In handling the hap, similar precautions should be received.

Before operating, remove the top plate of the pump and fill With all to the indicated level. The outside screw plug indicates the increct height. The oil should stand at this level when the pump is in operation. If insufficient oil is used, a good seal around the the may not be maintained. If too much oil is used, oil may back through the pump trap into the vacuum line. The oil supplied with the pump is electedly prepared for high vacuum work. For maximum lumping spined at low pressures no other oil should be used. After changing oil, the pump must be run for some time on a closed system before lowest pressure is obtained.

The vanes are individually fitted. They should not be removed less it is absolutely necessary, and then must be placed in their original position.

Be sure the pump is driven in the correct direction. The proper direction is indicated by an error (clockwise when viewed from pulley

Due to the operation of the ball valve in the exhaust stage,
Ryvas pumps normally operate with a clicking sound which becomes
sharper as the sumps warm up. On continuous duty the oil temperature
reaches 50°C or 60°C.

If the pumps in the pumps are subjected to vapors, these should be tropped to perfent contamination of the oil. If the vapors are of the pump of the mechanism, in which case the oil should be changed more frequently. Drain plugs are provided at the base of the pumps for removal of oil in the case.

The stuffing box on the pump shaft bearing should be tightened occasionally to take up wear in packing.

Hyvac motors have wool packed bearings which should be lubricated every three months.

The belt adjustment in mounted pumps is made by loosening the motor bolts and sliding the motor slightly forward or backward.

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CENTRAL SCIENTIFIC COMPANY

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SATURDAY MAY ..... JUNE 1947 APPOINTMENTS 10:30 e.m. Cox 700 1:00 224 Hoppus -, 60 de side 10000 3'de fea. 4:30 p.m 09300 12st gearl AGA box.

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A McGraw-Mill Publication \* 338 West 42nd Street \* New York 18, M. Y. \* L'Ongacre 4-3000

April 4, 1950

Mr. A. Brothman, A. Brothman & Associates, 29-28 41st Ave., Long Island City, N. Y.

Dear Abe:

Although I knew that the time would have to come when Mr. Ramani's visiters permit would expire, it was a bit of a shock to me to learn that it was so soon.

In view of the very important character of the work he has been doing with you in the "robotisation" of chemical processes, I surely hope that you will be able to convince the authorities of the desirability of extending his permit.

CE/hs

Theodore R. Olive, Senior Associate Editor **Nev.12/6/49** 

### APPROVED SURETY COMPANIES

The following is a list of the approved Surety Companies who have indicated a desire to execute immigration bonds per District Office letter of October 25, 1948, File 98524/113:

Actna Casualty & Surety Co., 151 William St., 60 E. 42nd St., NYC & 16 Court Street, Brooklyn - RE 2-7900 A 16 Court Street, Brooklyn - RE 2-7900

American Automobile Insurance Company 99 John St. NYC - CO 7-3400

American Bonding Company, 140 William St., NYC - CO 7-8700

American Employers' Insurance Co., 120-122 William St. NYC CO 7-7250

American Motorists Insurance Co., 110 William St. NYC - DI 9-0060

American Surety Company of New York, 80 John Street NYC - BE 3-7000

American Surety Company of New York, 80 John Street NYC - BE 3-7000

American Surety & Insurance Corp., 110 William St. NYC - WO 4-8279

Contral Surety & Insurance Corp., 110 William St. NYC - WH 3-1000

Contral Surety & Insurance Corp., 110 William St., NYC - WH 3-1000

Continental Casualty Company, One Park Avenue NYC - MU 5-1180

Continental Casualty Company 76 William St., NYC - WH4-5167

Fidelity & Casualty Co. of New York 80 Maiden Lane, NYC - MA 2-7800

Fidelity & Deposit Co. of Maryland 140 William St., NYC - CO 7-8700

Fidelity & Deposit Co., 116 John Street NYC - RA 7-2400

Slens Falls Indemnity Co., 80 John St., NYC - MA 2-7100

Martford Accident & Indemnity Co. 110 William St., NYC - WO 4-2700

International Fidelity Insurance Co. 15 Exchange Place, Jersey City,

New Jersey - BE 4-7620

Lambersans Mutual Casualty Co. 110 William St. DI 9-0060

New Jersey - BE 4-7520

Lambermans Mutual Ceausity Co. 110 William St. DI 9-0060

Manufacturers Casusity Insurance Co. 116 John St. NYC - CO 7-7633

Maryland Cesusity Co. 107 William St. NYC - HA 8-7700

Massachusetts Bonding & Insurance Co. 130 William St. NYC - BE 3-1700

Mational Surety Corporation, 110 John Street, N.Y.C. & 545 Sth Ave.,

M.Y.C. - BE 3-2100.

Sew England Casualty Insurance Co. 85 John Street NYC - BA 7-1100

Sew Iork Casualty Co. 80 John Street, NYC - BE 3-7000

Peerless Casualty Co. 118 John Street, NYC - BE 3-7000

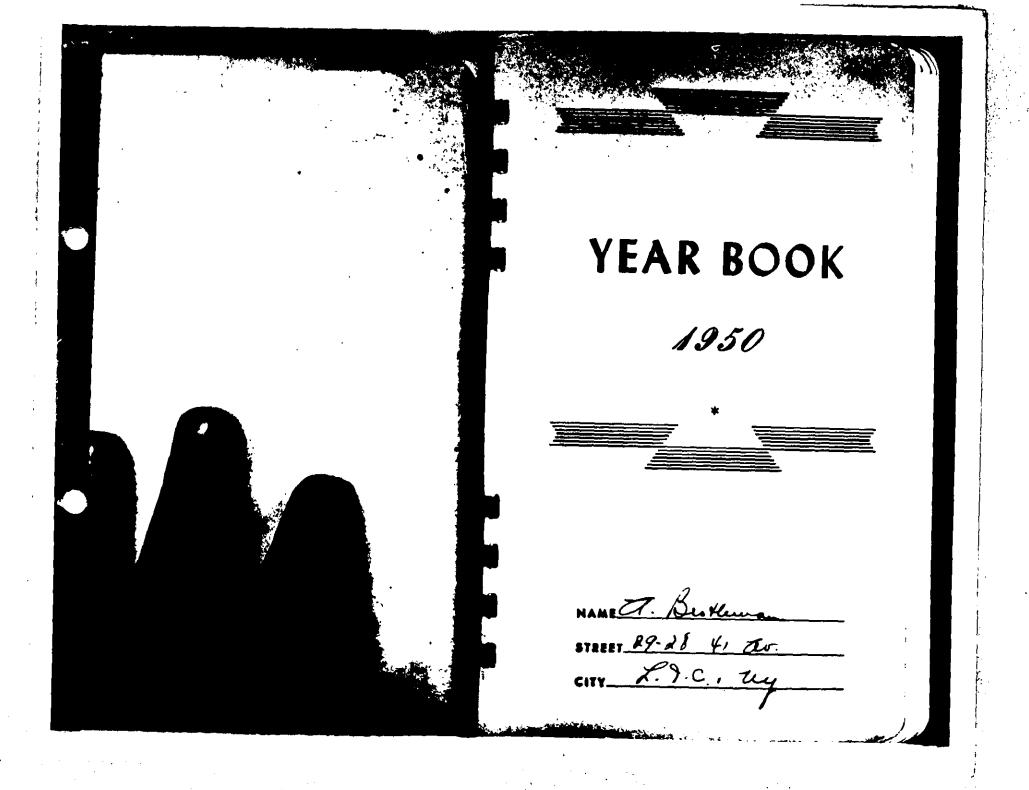
Peerless Casualty Co., 60 John Street NYC - HA 2-5436

Phoenix Indemnity Co., 60 John Street NYC - WH 3-1484

Standard Accident Insurance Co., 60 John St., NYC - BO 966660

Sun Indemnity Co. of New York 55 Fifth Ave. NYC 
Travelers Indemnity Co. 80 John St. & 100 E. 42nd St. NYC - NU 5-6600

United States Fidelity & Casualty Co., 80 Maiden Lane NYC 
United States Fidelity and Guaranty Co. 100 Maiden Lane NYC - NA-8-9700



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MEMORANDA

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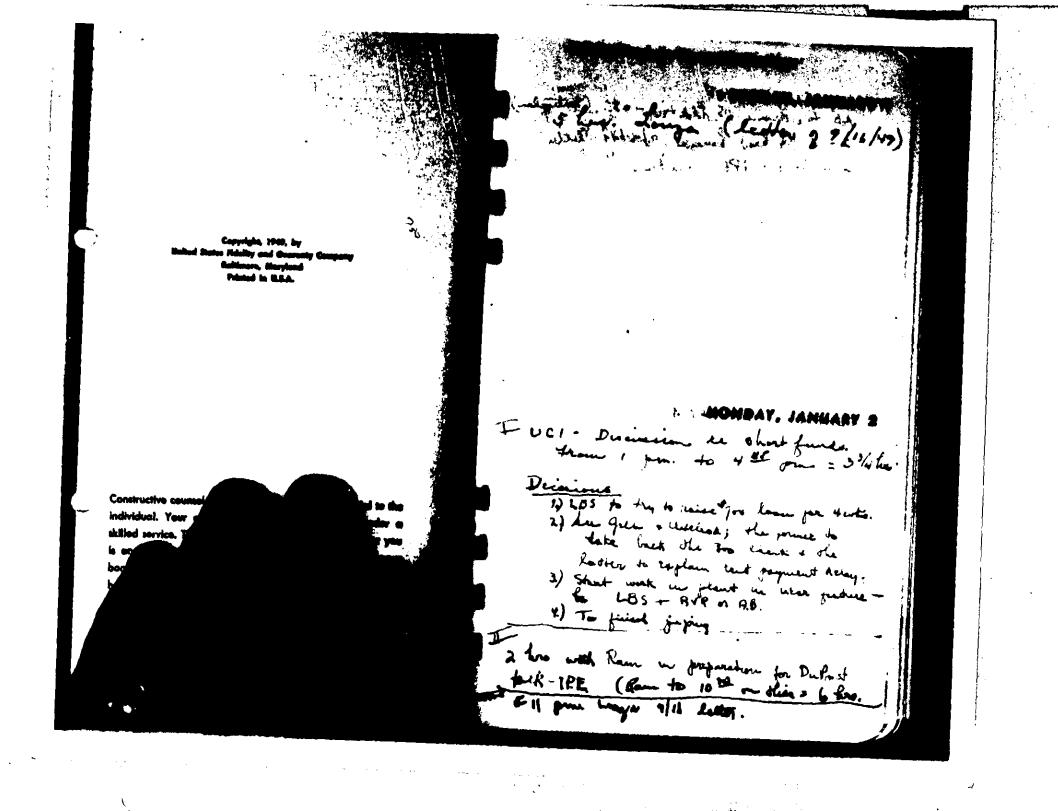
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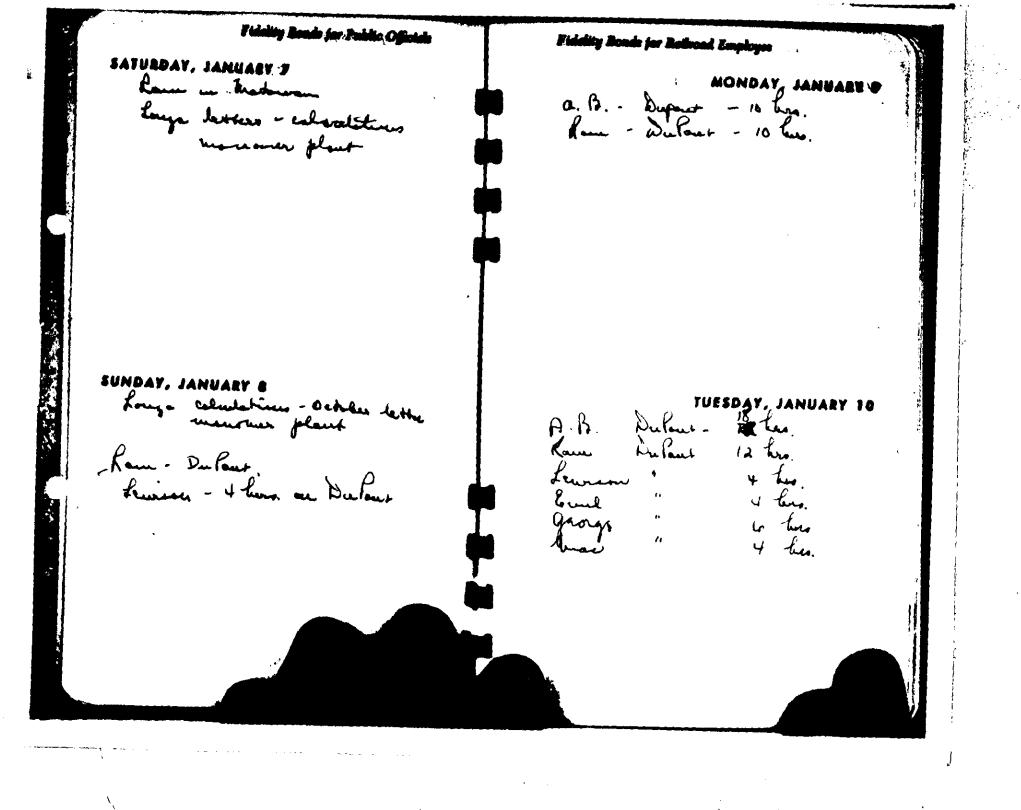
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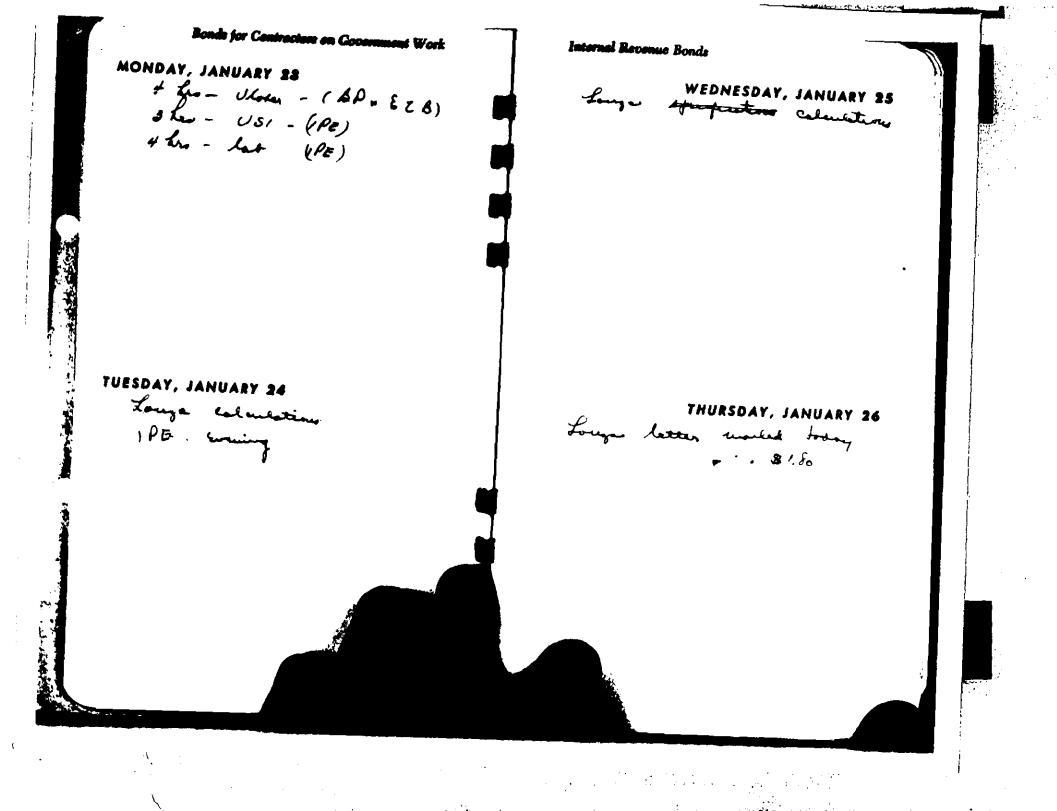
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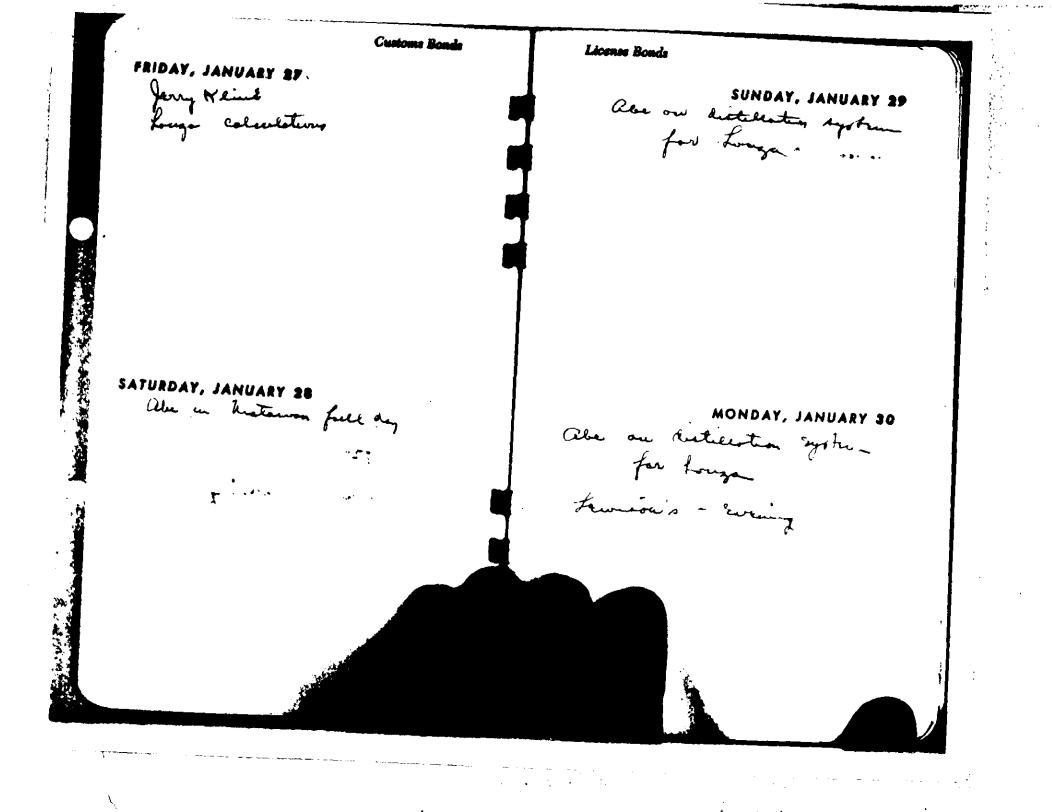
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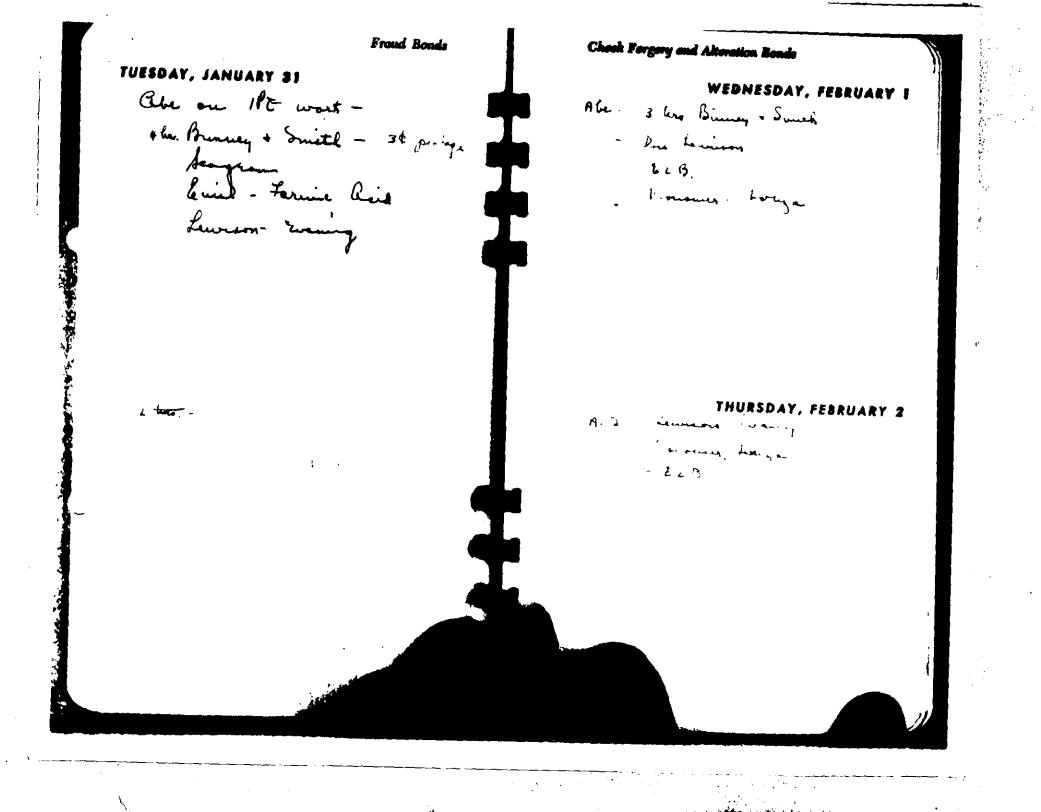
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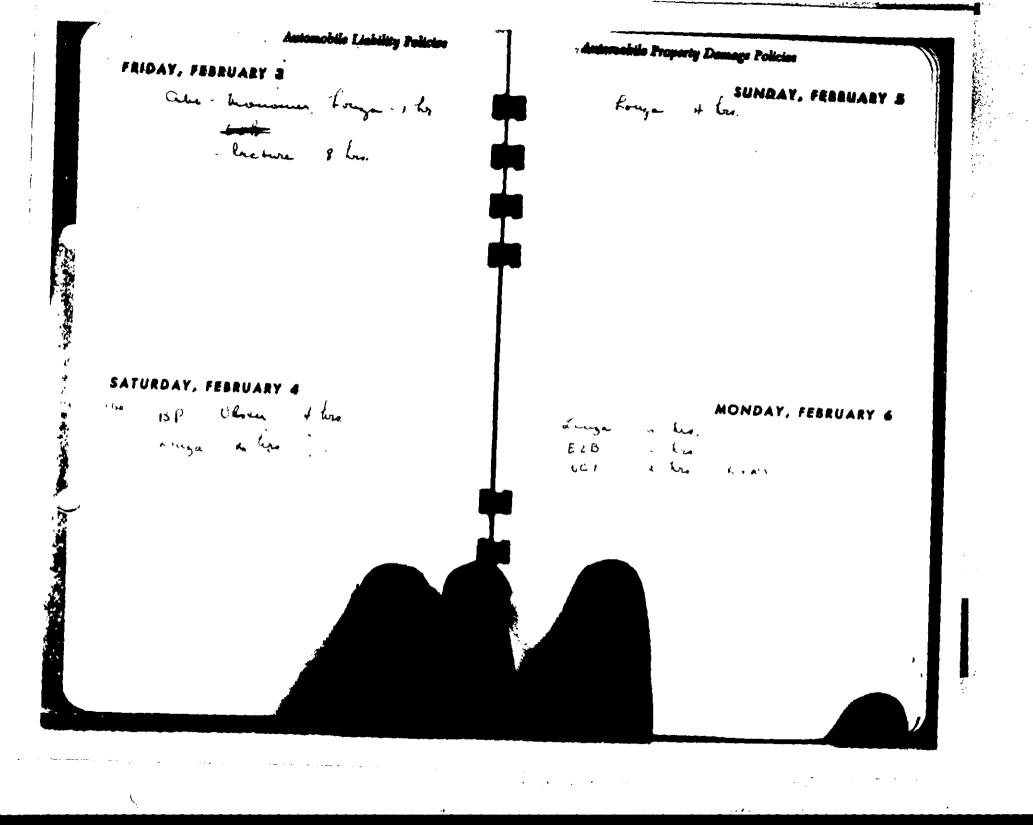
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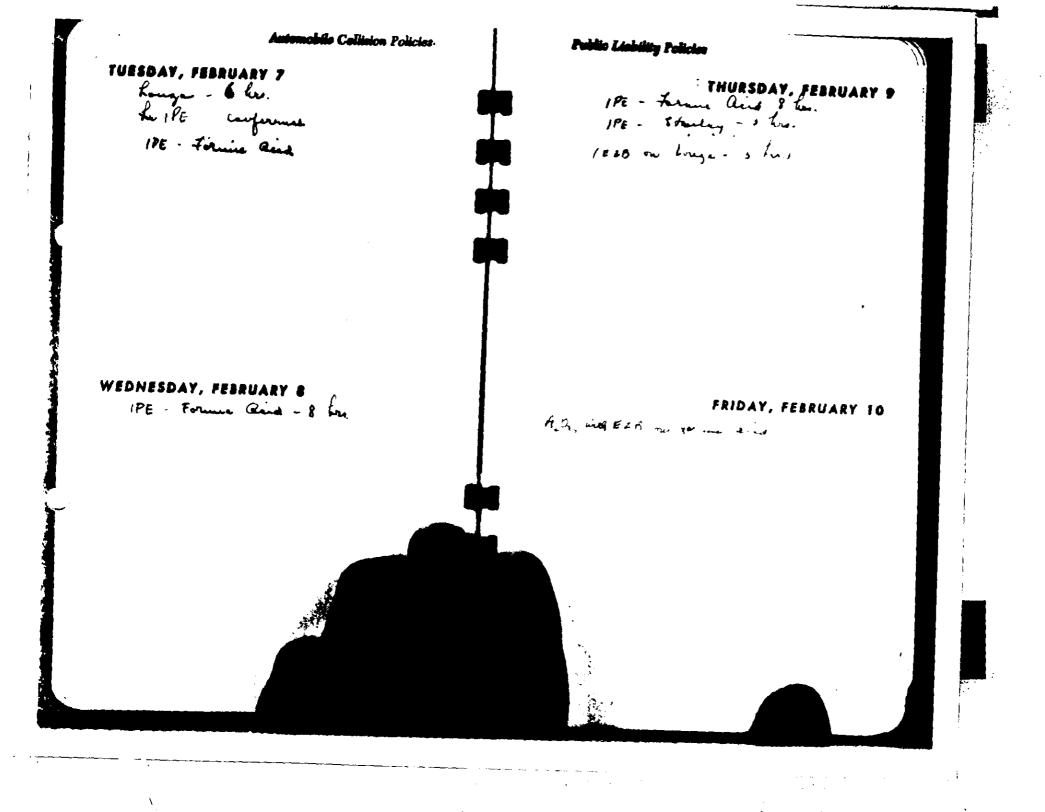
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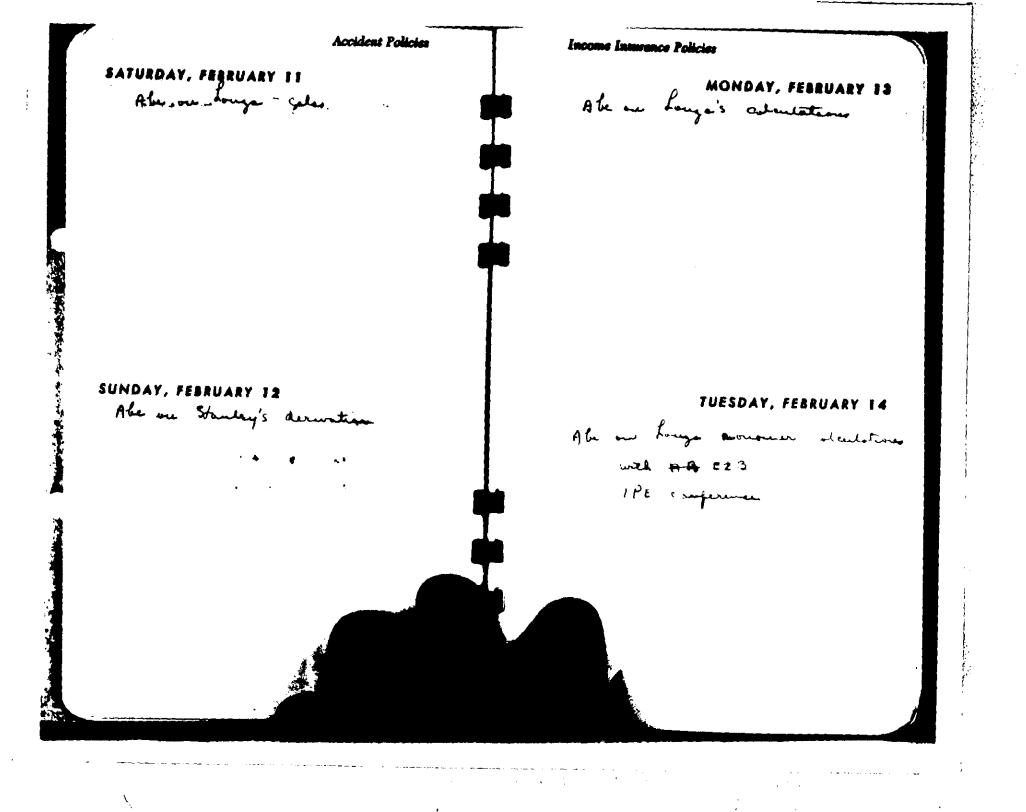


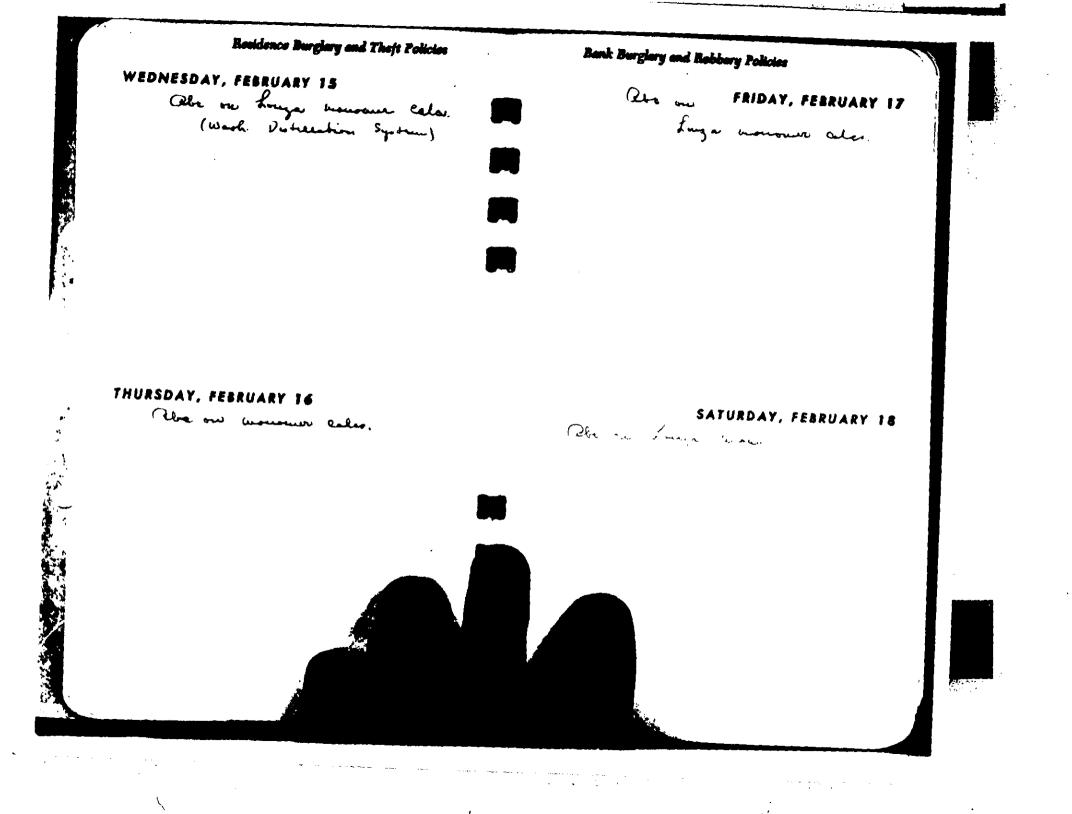


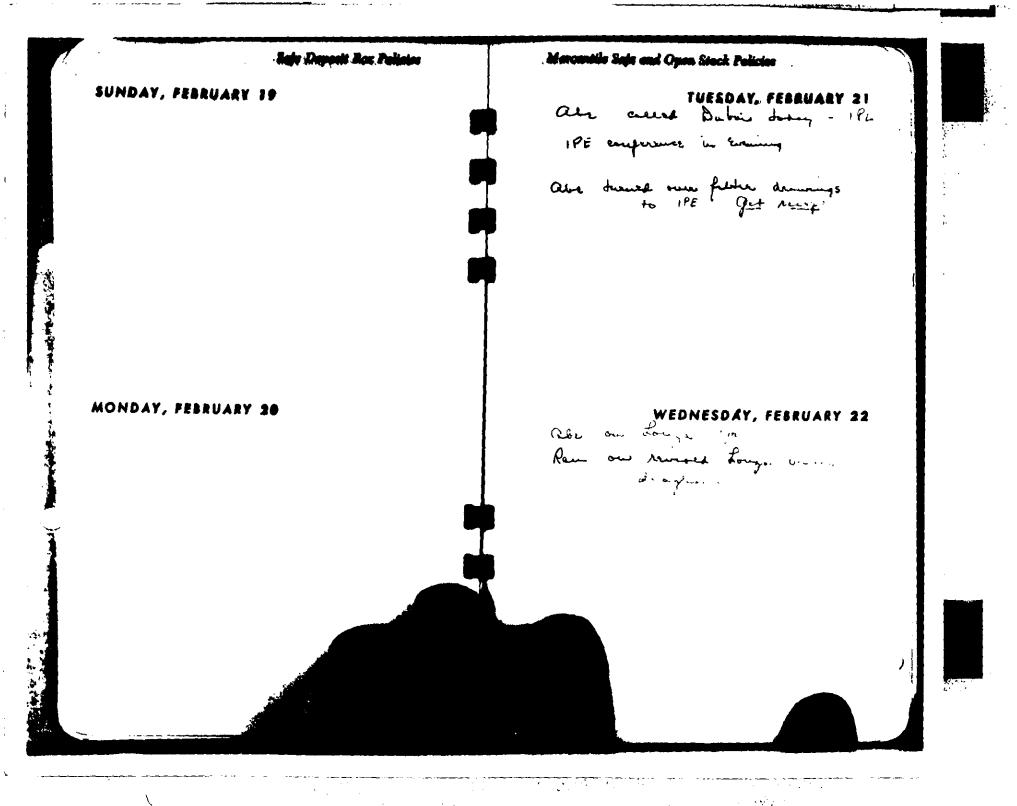












# Paymester, Messenger and Interior Robbery Policies

## THURSDAY, FEBRUARY 23

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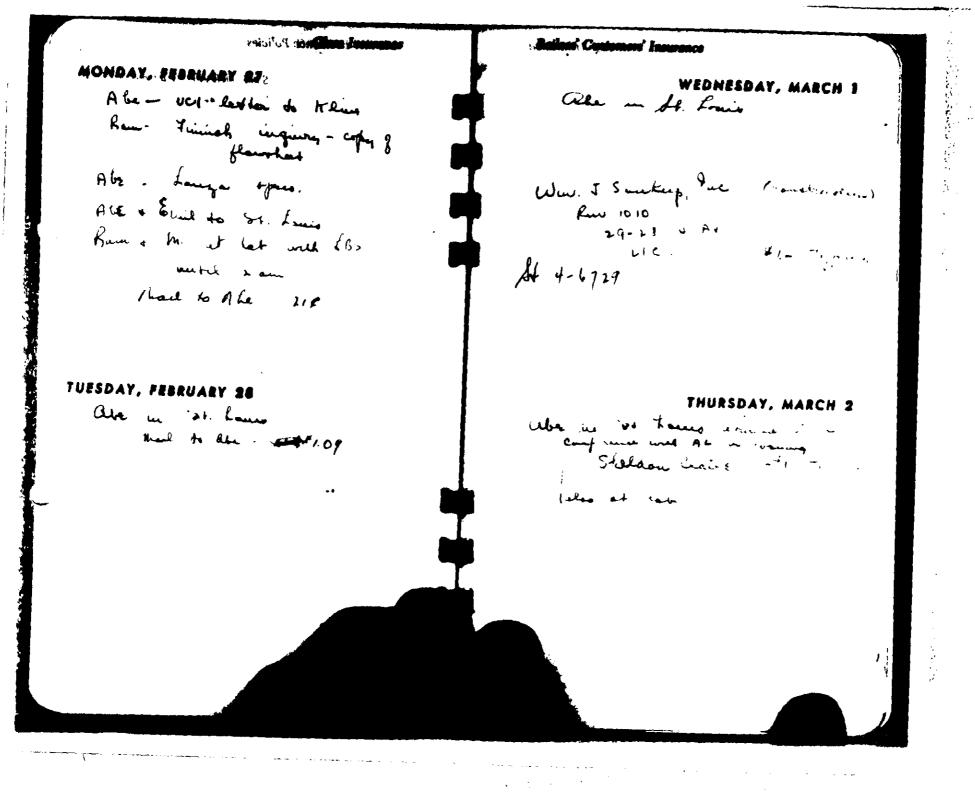
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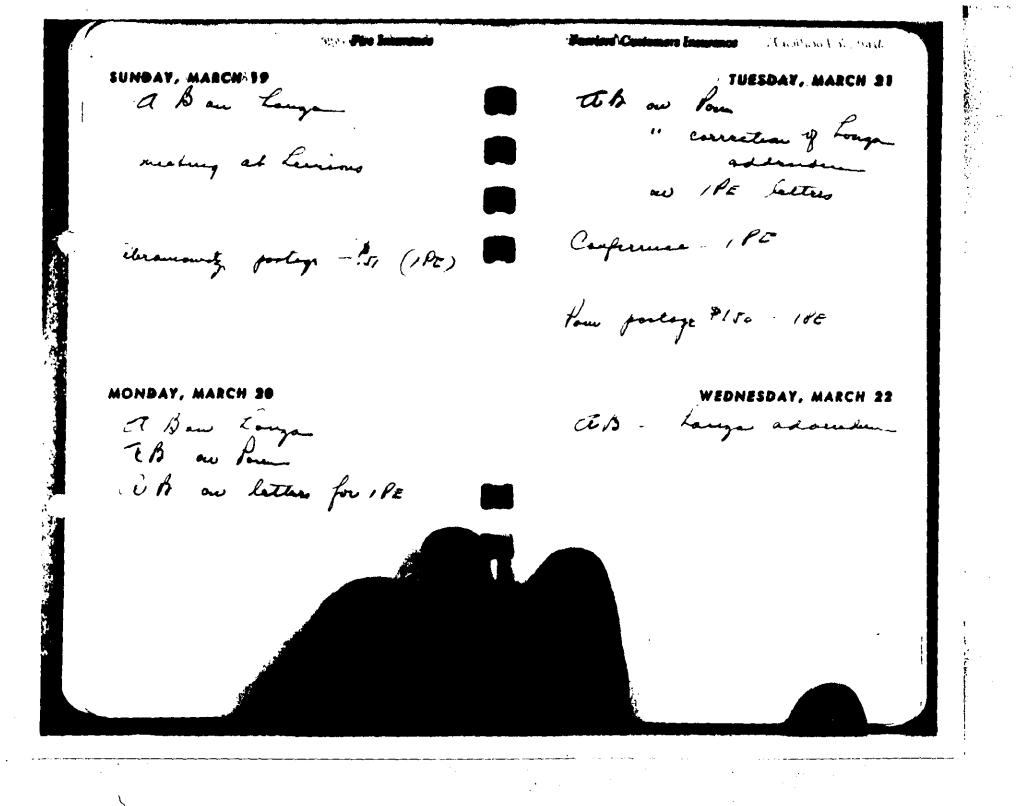
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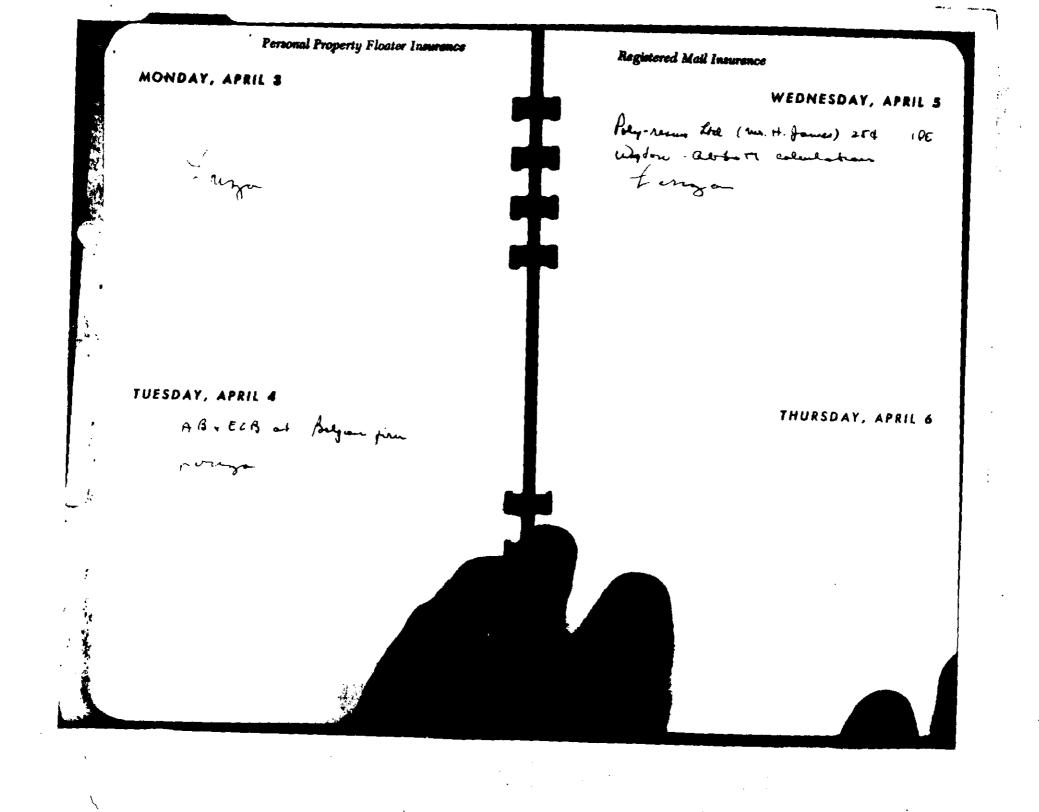
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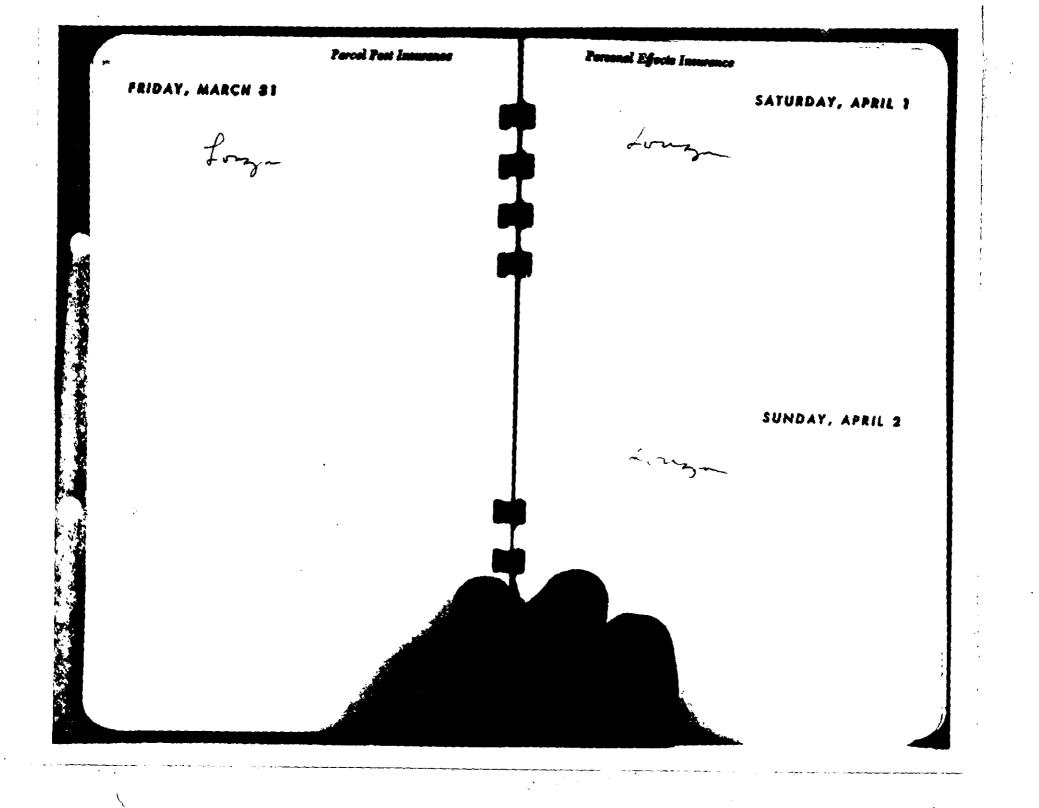
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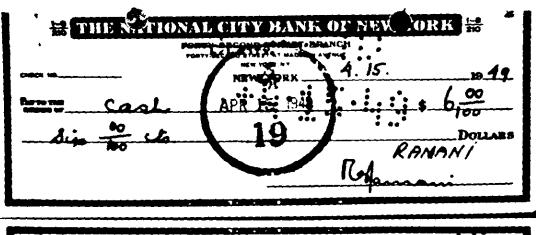
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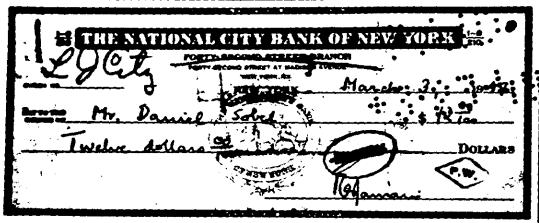


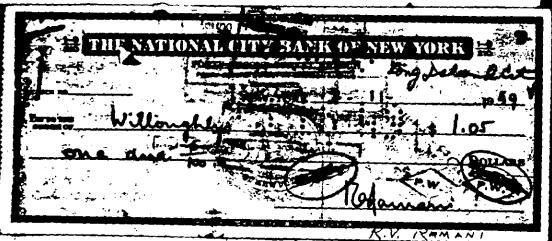
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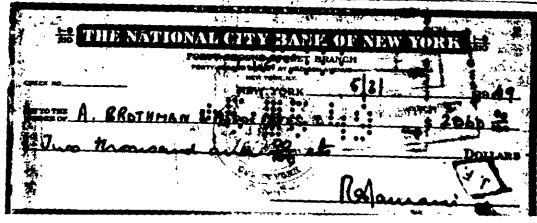


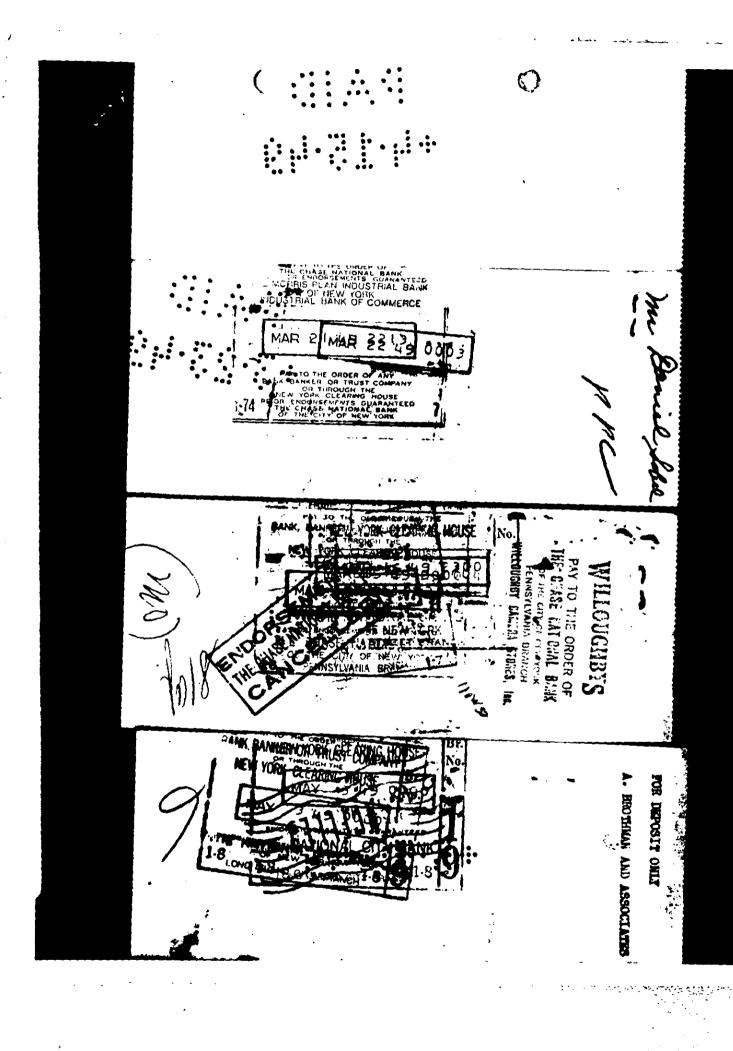


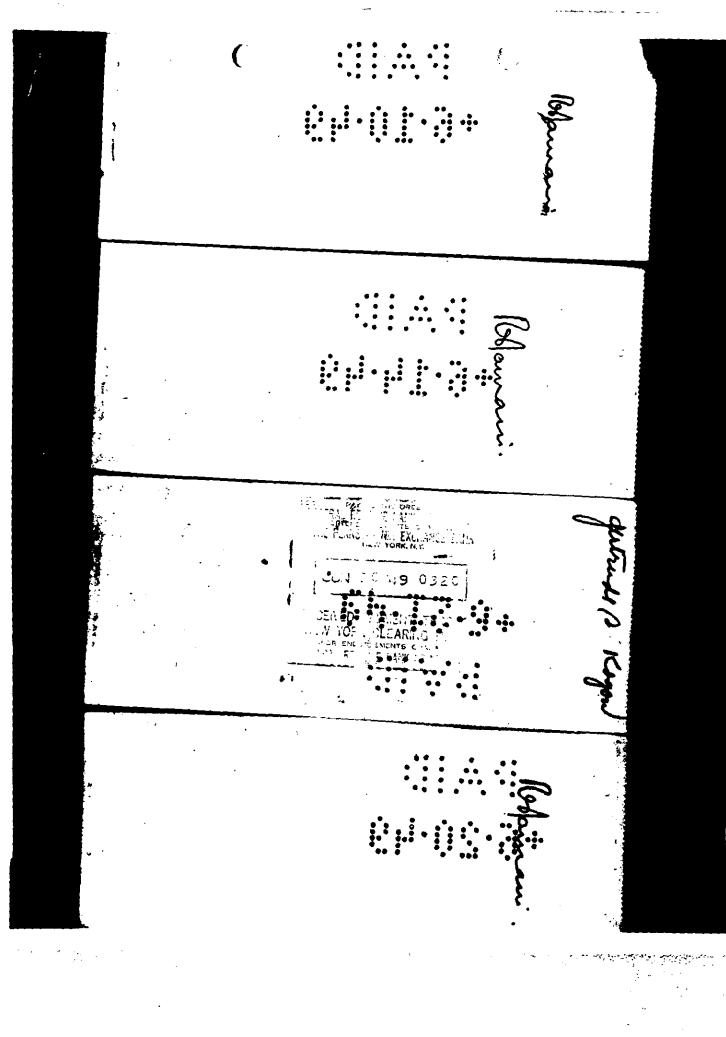












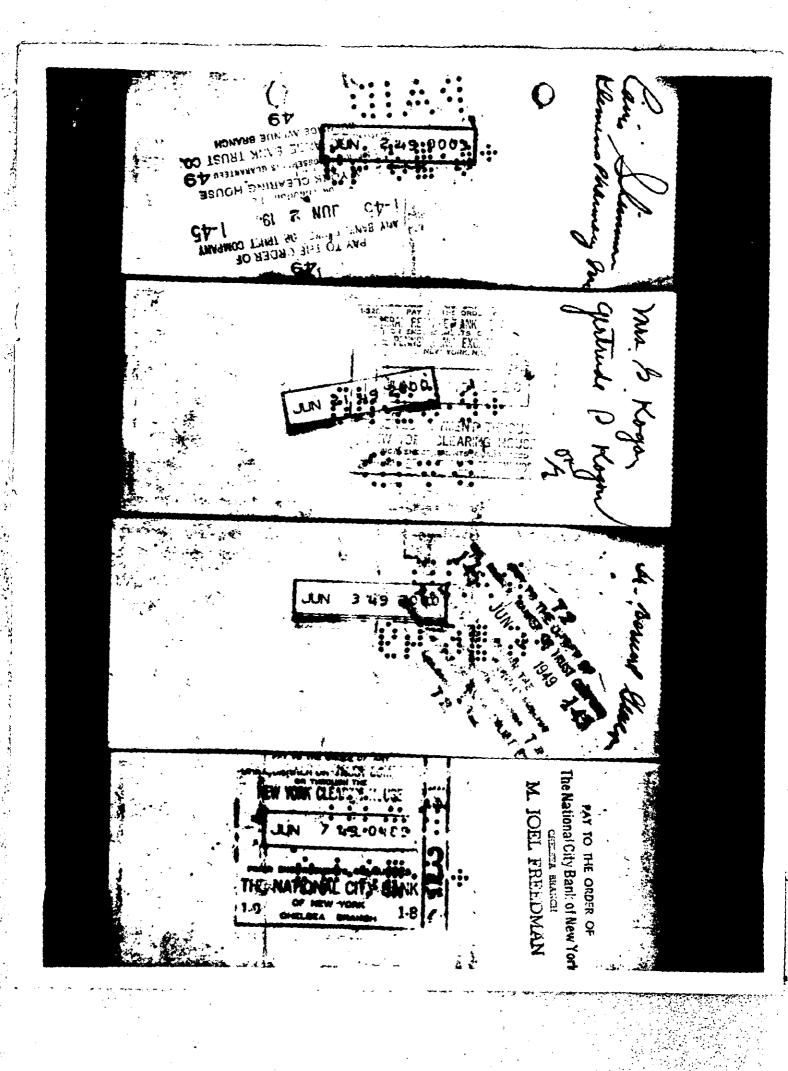
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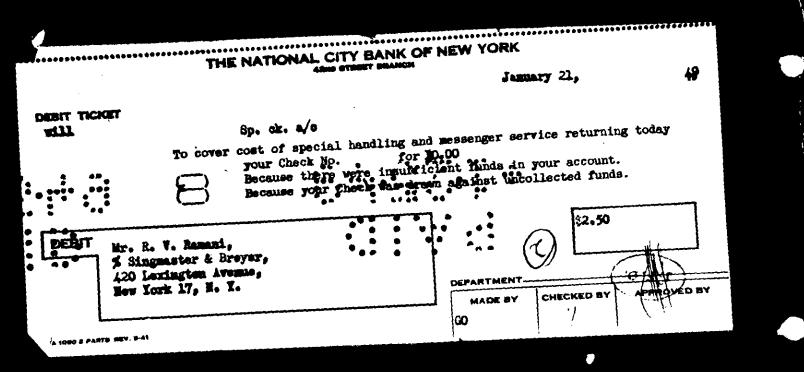
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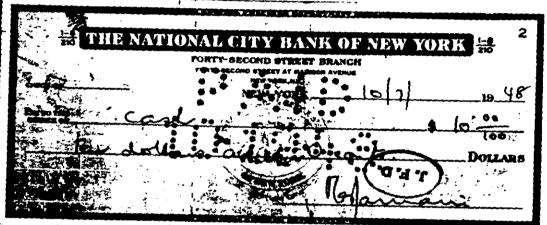
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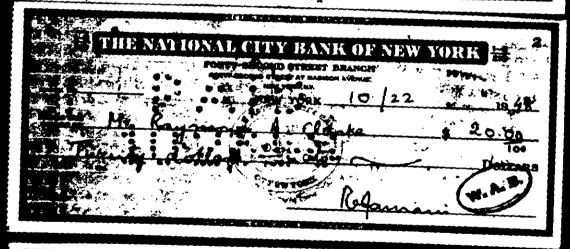
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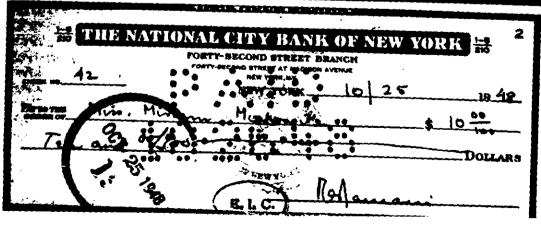




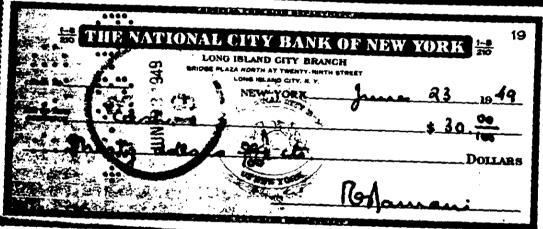
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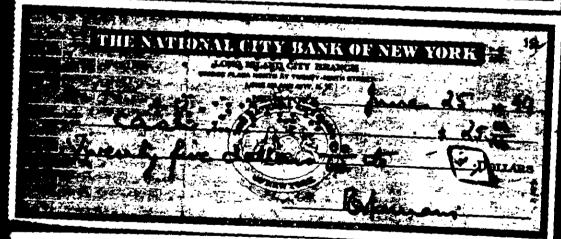


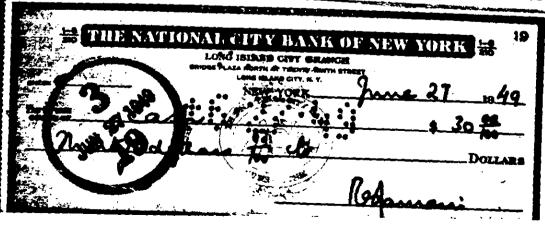




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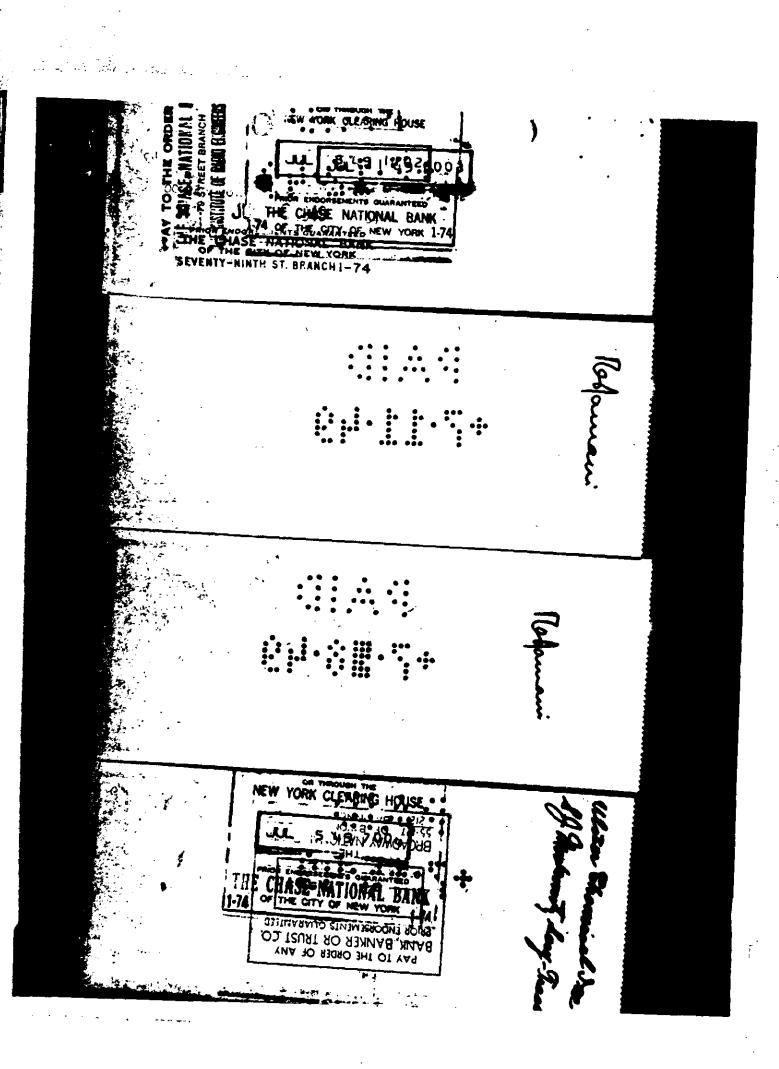
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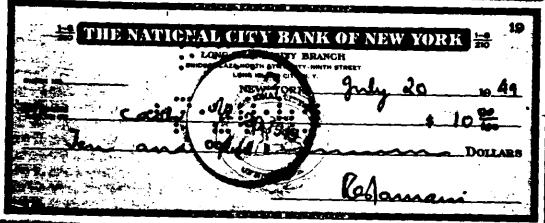
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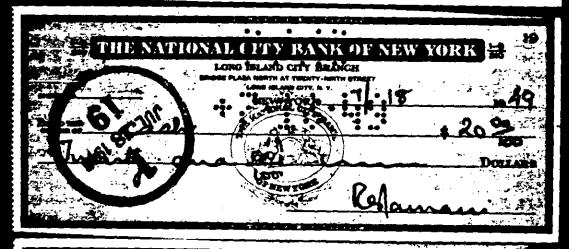
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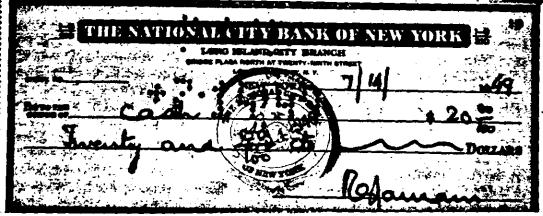
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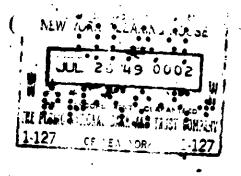


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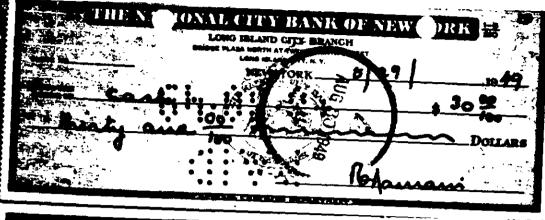
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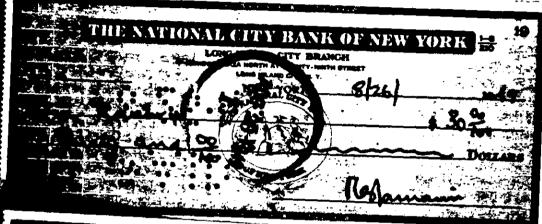
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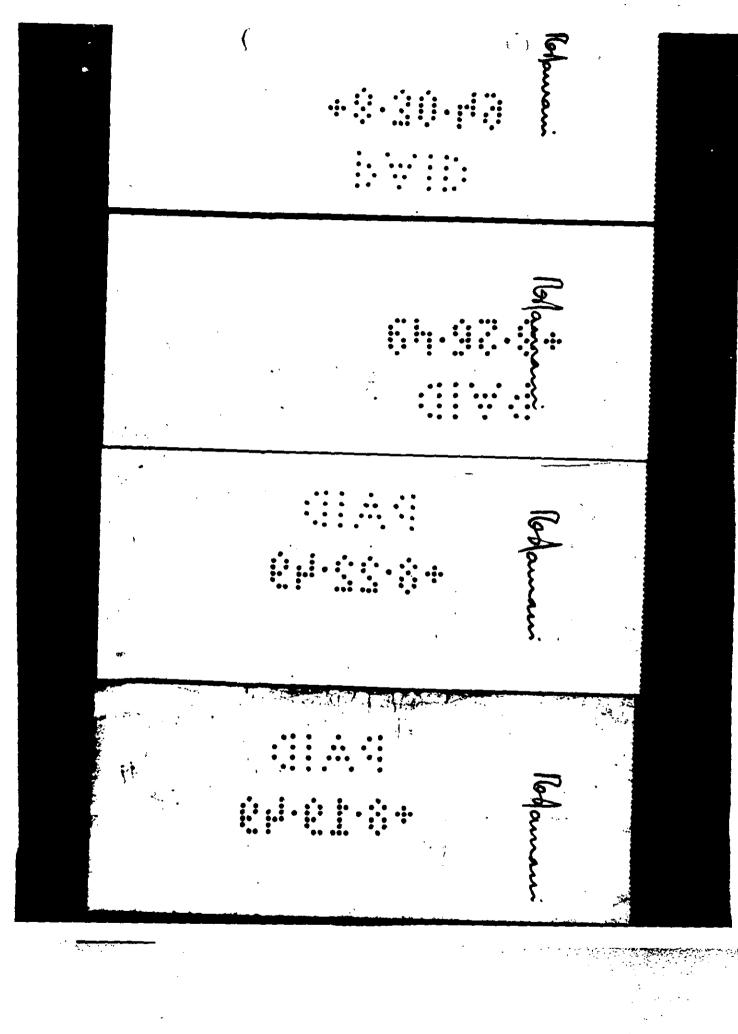
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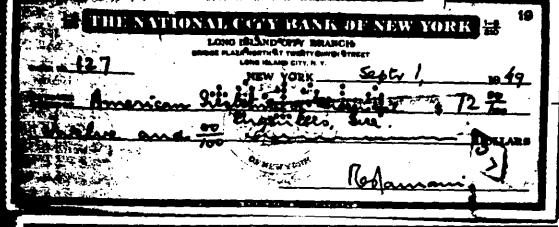


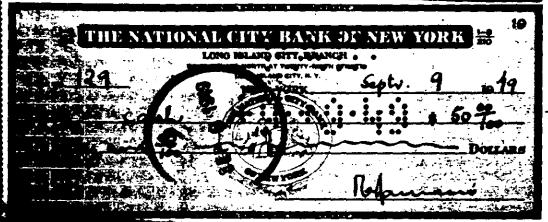
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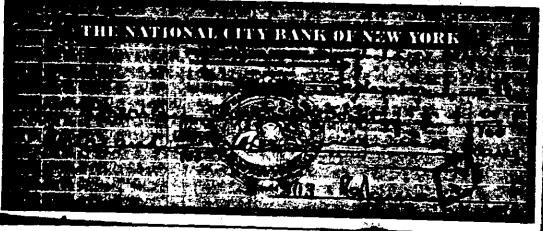
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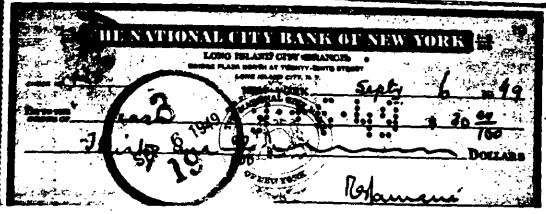
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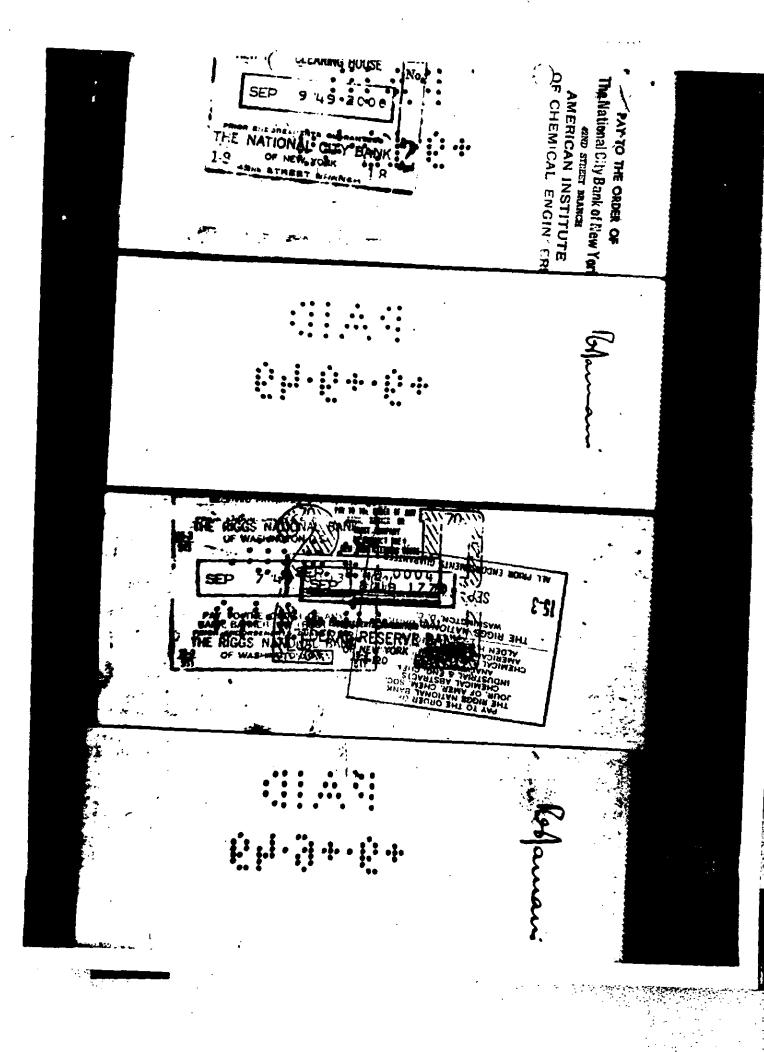
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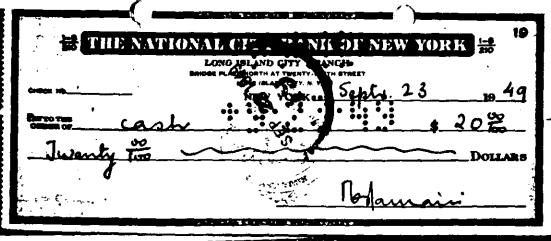


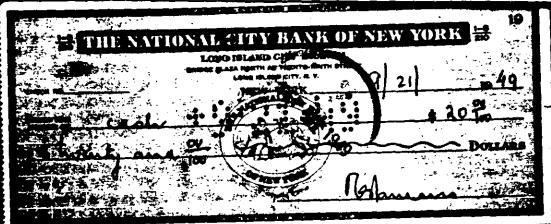


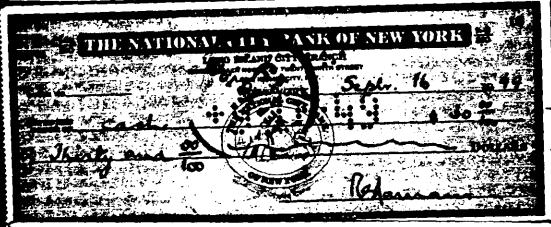


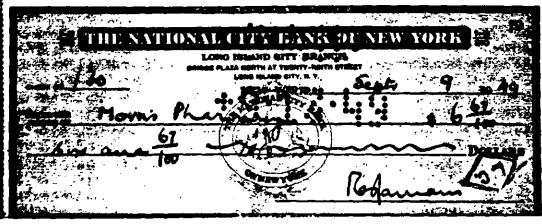












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